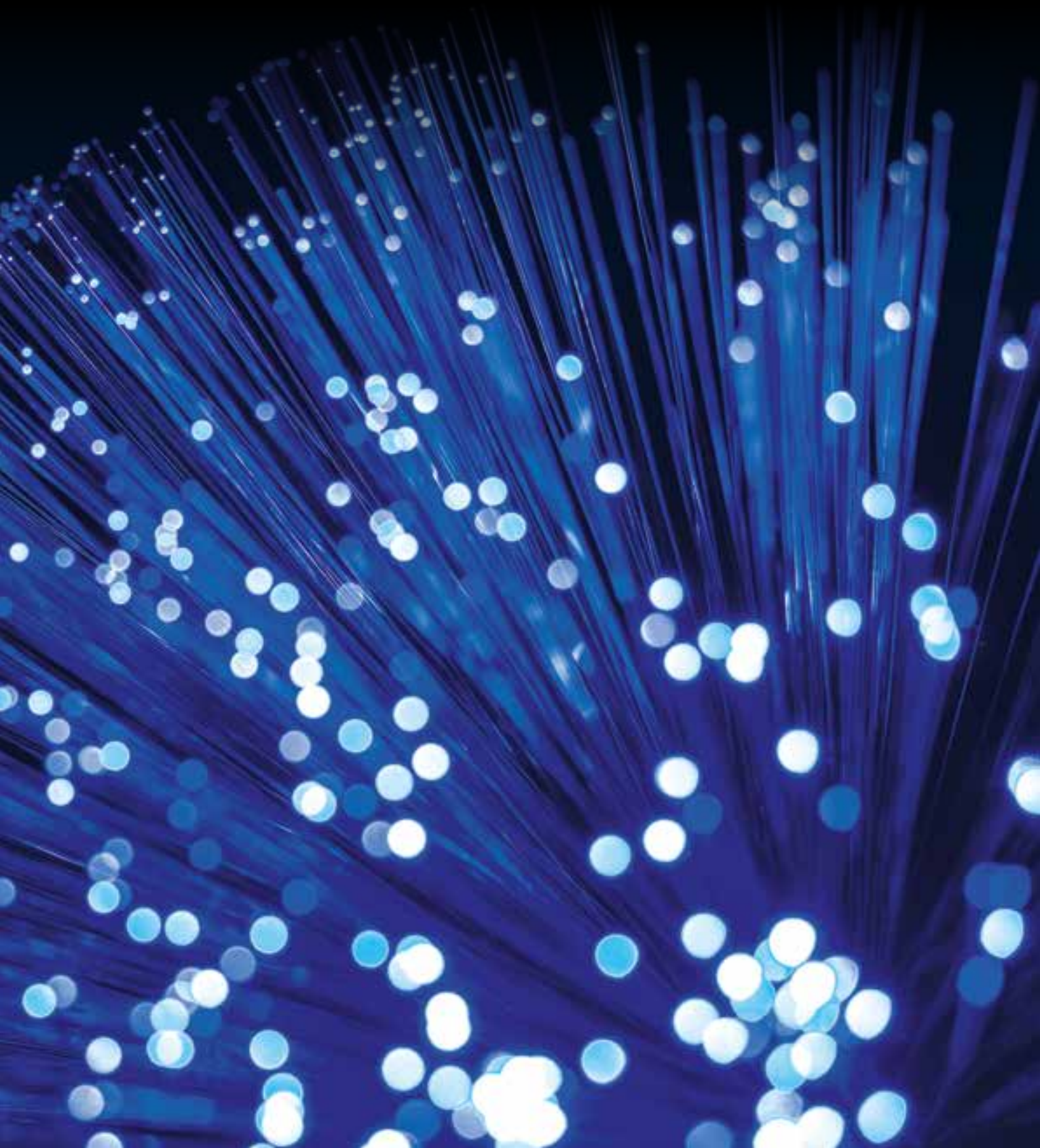




BRISBANE
AUSTRALIA

International course guide 2021







Queensland University of Technology – the university for the real world

QUT is a major Australian university with a truly global outlook. Home to more than 50 000 students, our learning and teaching approach is designed to assist students in developing the skills and confidence to become the next generation of change-makers. We help them 'look beyond the horizon' to create innovative and entrepreneurial solutions.

Technology is evident in every aspect of modern living, and at QUT, technology is more than just part of our name. We embrace and develop new technologies to help our students learn and to amplify the benefits of technology in their chosen careers. Our courses include a balanced mix of theory and practical experiences to ensure students excel in their chosen careers.

Our teachers include entrepreneurs and industry leaders who equip, inspire and link students to the real world through industry-based projects, internships and placements. Our degrees and connections with industry are internationally recognised, which means our students and our research programs have a global impact.

Studying at QUT offers you a world-class education in the heart of Brisbane, a welcoming, modern and multicultural city. Our staff and students come from many different cultural and religious backgrounds; including more than 9000 international students from 120 countries.

Choosing QUT is the next step in your career journey, and we look forward to welcoming you on campus soon.

Professor Scott Sheppard

Deputy Vice-Chancellor and Vice-President (International)

About QUT

QUT is a top ten Australian university with a truly global outlook. We offer courses that enrich your career from your first day at university so that when you graduate, you're ready to apply what you've learnt in the workforce. You'll be immersed in practical learning experiences that demonstrate theory in action. You'll work collaboratively with other students, world-class teachers, researchers and industry leaders to create innovative solutions that address real-world issues and capitalise on emerging opportunities.

Underpinning your learning is QUT's commitment to developing future leaders with an entrepreneurial outlook and a critical thinking mindset. This commitment includes assisting QUT students in knowing how to leverage their skills in the digital world, while also being confident to contribute their voice using well-practised strong interpersonal skills.



Hear what our students say.

**COMMUNICATION
AND MEDIA
STUDIES** 
**1ST
IN AUSTRALIA AND
16TH
IN THE WORLD**
(QS World University Ranking
by Subject, 2019)

QUT 
**IS AMONG THE
TOP 3
YOUNG UNIVERSITIES
IN AUSTRALIA**
(QS Top 50 under 50 for 2019)

179th **GLOBALLY**
RANKED
#9 
IN AUSTRALIA
(THE World University Rankings 2020)



TOP 1%
OF BUSINESS
SCHOOLS
WORLDWIDE

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An aerial photograph of Brisbane, Australia, showing the city skyline, the Brisbane River, and the Kelvin Grove Campus. The city is densely packed with skyscrapers and modern buildings. The river flows through the center, with a bridge crossing it. In the foreground, the Kelvin Grove Campus is visible, featuring a large swimming pool, green spaces, and modern architecture. The sky is clear and blue.

QUT

KELVIN GROVE
CAMPUS

Welcome to Brisbane



GARDENS POINT
CAMPUS



Life as a
QUT student
 YouTube

Student life in Brisbane

Thousands of students from around the world choose to study and live in Brisbane each year. These students enjoy Brisbane's safe and friendly lifestyle, with a full array of accommodation options, food choices, leisure activities, and very accessible public transport.

Getting around Brisbane

QUT Gardens Point campus is right in the heart of Brisbane City and is very well serviced by public transport. Brisbane is known as the "River City", and many QUT staff and students use ferry boat services to travel to the QUT ferry stop next to the campus. Similarly, QUT's Kelvin Grove campus is very well connected with many transport options, including a busway stop right on campus.

A comprehensive bus, train and ferry network links Brisbane's surrounding suburbs to the city. University students receive discounted fares,

and there are even some free services like the City Hopper ferry service and the CBD Loop bus service. QUT also has a free shuttle bus service for students to travel the ten-minute journey between the Gardens Point campus and the Kelvin Grove campus.

There are great walking and bike paths around Brisbane that provide QUT students with a safe travel experience. Many students walk, jog, cycle, skate or even use public share scooters to travel to QUT.

Leisure and social activities

QUT students improve their focus on their studies by participating in a wide range of leisure and social activities. A huge number of activities enable students to 'chill out', get to know each other and experience the Aussie culture. The Gardens Point campus is located adjacent to the Brisbane City Botanic Gardens, so the relaxed study atmosphere is felt everywhere on campus.

Fitness and sporting facilities are available at both Gardens Point and Kelvin Grove



campuses. This includes swimming pools, gymnasiums, and fitness clubs. There are also sports fields and tennis courts at the Kelvin Grove campus where students can join competitive or social team sports including basketball, volleyball, netball, dodgeball, touch football and soccer. Each year our annual running event – QUT Classic challenges social and serious athletes with a 10km, 5km or 1km course right on-campus. (More information at www.qutsport.com)

QUT's purpose-built QUT Esports Arena at Gardens Point campus is available for all students. QUT is a leader in Australian esports industry with amateur and semi-professional esports teams. QUT even offer an esports scholarship. (More information www.qutesports.com)

Students participate in many social activities and clubs. More than 100 clubs enable you to meet like-minded peers and pursue your interests (see www.qutguild.com/clubs). There is also a variety of volunteering opportunities connecting you to the QUT and wider Brisbane community, making lifelong friends.



You're important

Safety and respect for all students is imperative at QUT. There is no place for sexual harassment, assault, or any form of discrimination, in university life. We actively work to keep our campuses safe and secure so that you can thrive in a secure and comfortable study environment.

QUT welcomes students and staff of all faiths and cultures. The QUT chaplains are available on campus to assist people with personal needs and provide pastoral care. QUT International Student Services (ISS) offers a professional, confidential and free counselling service to support you throughout your studies at QUT.

The QUT medical centre and health clinics provide quality low-cost healthcare and advice to all students. Pharmacies at each campus offer a range of medicines, vitamins, health supplements and cosmetics.



Food in Brisbane

Brisbane has developed a well-earned 'foodie' reputation with food options that cater for all tastes. This means that international students will quickly find a local café where they enjoy sharing a meal or drink with other students and friends. There are farmer's markets right next to both QUT campuses each weekend and a large number of easily accessible specialist supermarkets are available across the city.

Find out more about food in Brisbane



Quick dining options on campus in the food courts and numerous cafés provide students easy access to take a break from the hustle. QUT encourages students to bring their own water bottle, drinking fountains can be found across the campuses. QUT Guild also provides microwave ovens at each campus, making food preparation much easier and affordable.



Living in Brisbane

Finding a place to live

When moving to a new country, there are many things to organise, and one crucial thing is finding 'your home, away-from-home'. Brisbane offers a wide range of accommodation options, including homestay with an Australian family, shared living, independent living and purpose-built student accommodation near or on campus.

QUT's Accommodation Service will provide you with information and advice to secure accommodation.

Homestay

QUT staff interview eligible local families who offer room and board to our students. Homestay costs between \$250 and \$280 each week, depending on how many meals are provided. This typically covers all utilities (water, gas and electricity). Internet and phone contributions are extra.

Purpose-built student Accommodation:

Student residential apartment buildings offer individual bedrooms with some shared amenities. The rent usually includes a bed, study desk, some storage, and shared bathrooms, kitchens and common rooms. The price ranges from \$250 to \$500 each week. Cost of utilities and internet are usually included, but please be sure to check this before you sign up. All student apartment complexes are centrally located and are close to transport or walking distance to campus. Many are less than five minutes' walk from QUT.



Managed share-house

There are several Student Accommodation companies or Real Estate Agents that specialise in student share-house accommodation. This means a residential house is converted, into separate fully furnished lockable bedrooms. Students share common areas such as kitchen, bathroom and living areas. The price ranges from \$165 to \$350 each week and usually includes utilities and internet.

Private share-house accommodation

This option is similar to the managed share house but is more flexible with their operation. For example, they are often prepared to negotiate lease duration (less than six months) and sometimes are even prepared to negotiate the weekly rental rate. Utilities would not typically be included.



Find out how Cynthia from Mexico found her accommodation



Under 18 supervision program

If you're under 18 years of age when you start at QUT, you'll also need to apply for our supervision program. To meet the requirements for your student visa, you must either be placed in an approved homestay or accommodation, or live with a parent, guardian or relative until you turn 18.

Our under 18 supervision programs, coordinated by International Student Services, meets the Department of Home Affairs' requirements by providing comprehensive support and monitoring of your welfare until you turn 18.

Part-time jobs

Many international students find part-time work to supplement their income while in Brisbane. Your visa may allow you to work limited hours during semester, and full-time during the holidays. Please review your visa conditions with the Department of Home Affairs (DHA) for permission.



Cost of living

Brisbane is a very affordable city when compared to other major cities in Australia and in other countries. It's important to budget well in advance to make sure you have enough money for your study and living expenses.





Campuses

- 1 QUT Gardens Point Campus
- 2 QUT Kelvin Grove Campus

Accommodation

- 3 Scape South Bank
- 4 Urbanest South Bank
- 5 Atira South Bank
- 6 UniLodge South Bank
- 7 UniLodge Margaret Street
- 8 Iglu Mary Street
- 9 Student One Elizabeth Street
- 10 Student One Adelaide Street
- 11 Student One Wharf Street
- 12 Iglu Kelvin Grove
- 13 UniLodge Kelvin Grove

Ongoing weekly expenses	Approximately \$420-\$440
Rent	
Food	
Transport	
Electricity, internet and telephone bills	
Printing and stationery	
Entertainment	



Find out more about living in Brisbane

All prices are to be used as a guide only and are accurate as at December 2019.

Types of providers	Description	Estimated price range per week	Close to campuses	Private bathrooms	Included extras
Purpose-built student accommodation (PBSA)	Student-only residential complexes	\$265 to \$500	Very close	Yes, depending on the type of room	Laundry, gym, swimming pool
Agent-managed shared accommodation	Real-estate agent managed properties (Houses, apartments, etc.) for students only	\$165 to \$300	Depends on the property	Yes, depending on the type of room	Laundry
Private rentals	Rental properties (Houses, apartments, etc.) managed by home owners or real estate agents.	\$350 to \$500	Depends on the property	Yes, depending on the type of room	Depends on the property
QUT homestays	Living with an Australian family	\$250 to \$280	Usually yes	Yes, depending on the type of room	Laundry, meals

For further information regarding accommodation please visit:
www.qut.edu.au/study/student-life/living-in-brisbane

Helping you settle in

Before you leave – Studying in a new country is very exciting. We look forward to welcoming you at QUT. We'd love to help you feel at home quickly. Our International Student Services (ISS) team offer a number of important services that will help you settle in.



Pre-departure briefings

Pre-departure briefings are offered in many countries and online. This is a great opportunity for you to hear from current QUT students and learn more about moving to Brisbane and studying at QUT. Details of pre-departure briefings will be available well before the start of each semester.



Health cover

Don't forget that you will need to organise your Overseas Student Health Cover (OSHC) before you come to Australia. QUT has an agreement with a preferred provider for students to get special benefits to cover the cost of OSHC.



QUT Airport Reception Service

QUT offers a free 24-hour Brisbane airport reception service for new international students. Once you have accepted your offer and received your student details, you can apply for airport reception. We will meet you at the domestic or international airport in Brisbane and take you to your accommodation. Book your airport reception online - www.airport-reception.qut.edu.au/

You've made it! Once you're in Brisbane there's a number of activities that will help you feel at home. You will need to arrive at least one week earlier to participate in Orientation Week and attend the compulsory orientation for international students.

Explore Brisbane

Before week one of your course, take some time to become familiar with Brisbane and your neighbourhood. Check out the best routes to QUT via public transport, where the nearest supermarket is located and, of course, try a few cafés to find the best coffee!

When you first leave home, and travel overseas, adjusting to Australian culture might take some time. Australians are known to be friendly and welcoming so you can always ask people at QUT and at your accommodation for help or advice.

Support services

QUT offers a range of services to help you settle into uni including language and learning skills development, personal and financial counselling, support for families, clubs and activities. Find out more www.qut.edu.au/study/student-life/support

Orientation Week (O Week)

At O Week, you'll learn more about QUT, the facilities, clubs and your course. Each Faculty holds information sessions that are important to attend. It's a great opportunity to meet other students and join clubs and attend the social activities.

To help you find your way around our campuses check out this link:



Employability

Be ready for the real world

Our courses emphasise real-world practice and hands-on learning, which means that you'll build all the skills you need to step into your future career after graduation. Practical learning starts from your very first semester. Our courses are built around industry case studies, hands-on learning in labs and workshops and practical experience which means that you'll put your theory into practice and build the confidence and skills to succeed in your future career.

As a QUT graduate you will be in demand. We've got global connections with industry and government, so our courses are aligned with international trends and standards. Your QUT course will be the launch pad your career needs. With a solid international reputation, your degree will be well regarded by employers in Australia and worldwide.

In addition to your course, QUT provides a wide range of services to help you kick start your career.

These services include:

- Career planning
- Interview preparation
- Mentoring opportunities
- On-campus careers fairs
- Work experience and internships

Entrepreneurship

As the university for the real world of today, it's our promise to prepare you to shape the real world of tomorrow. Entrepreneurship is the key to realising this promise. QUT Entrepreneurship is a university-wide initiative which builds on our heritage as an entrepreneurial powerhouse to help our students, alumni and staff make their ideas a reality.

We take time to understand what future entrepreneurs need and we're invested in the next generation of entrepreneurs which will make an impact in Australia and internationally. Our university-wide entrepreneurship initiative connects students with alumni and industry experts who teach them to identify and act on entrepreneurial opportunities.

Enterprise skills

Employers are increasingly looking for more than knowledge and know-how, they're looking for enterprise skills that include critical thinking, an entrepreneurial mindset, data literacy, communication skills and the ability to collaborate effectively across workgroups. You will learn how to apply design thinking processes, be curious, resilient and agile.



WORK
INTEGRATED
LEARNING
90 000+
INTEGRATED LEARNING
EXPERIENCES THAT QUT
STUDENTS HAVE HAD IN
THE LAST THREE YEARS



QUT not only builds entrepreneurship and enterprise skills into our courses, but also offers many programs for students to practice and develop these skills.

QUT's OZ Ex program provides QUT international students with invaluable Australian industry experience. Participants complete a week-long team project with a Brisbane-based industry partner. Guided by an in-company mentor, students experience an Australian workplace and develop their teamwork, critical thinking and communication skills.



Read about Anna's OZEx experience

The SwitchOn Bootcamp is a unique one-day journey where students experience the power of teamwork and creative problem solving. Led by expert facilitators from QUT's Creative Enterprise Australia (CEA), SwitchOn helps

students to develop the mindset and tools used by the world's brightest and most successful innovators and entrepreneurs. Learning how to use critical thinking and collaboration to generate new ideas and innovative solutions in a dynamic, fast-paced workshop is a tremendous career experience.



Read about Heidi's SwitchOn experience

Our Work Integrated Learning (WIL) program is an opportunity for academic and practice-based professional learning within a work environment as part of your formal course of study. This could be internship projects or study tours in Australia and around the world. You will put theory into practice with work-integrated learning units and have great opportunities in industry-leading organisations and workplaces where you'll build important networks and learn what your future career could really be like.



Go global with QUT

Amplify your international experience

When you choose to study at QUT in Brisbane, you still have the opportunity to study in another country.

This can be a short-term program of just a few weeks, a full semester or more.

Come to QUT and you can multiply your international experience by studying in several countries.

Each of our partner institutions offers its own unique experience, and a chance to live in a part of the world that could be like nothing you've experienced before.

These programs not only give you wonderful personal experiences, they also look great on your resume!

As a graduate, it is becoming more important than ever to have real-world experience to bring to the workforce. The wide range of international student mobility programs available at QUT provide endless opportunities for you to add value to your degree program and help you stand out from the crowd.

International opportunities

Many students also travel overseas for shorter periods to work with international organisations, undertake study tours or study-related projects, or experience programs.

You could participate in climate change projects in Vanuatu, observe healthcare practices in Taipei, undertake creative studies in New York, learn Spanish in Santiago or experience 3D printing in Berlin.



Learn more about amplifying your overseas experience.





Student stories



Federica Willemsen

'Studying in Brisbane has been a great experience but very different compared to my life in France. Brisbane is a very relaxed city and people are less stressed, which creates a great study environment.'

'I really wanted to study internationally so I could improve my English but also to develop skills enabling me to work worldwide. My favourite subject has been international journalism since we work on real-world projects and get to practice how it is to be a real journalist. This has been a great experience and I feel very prepared to start my future career.'

Bachelor of Communication
(Journalism)



Yu Koga

'I love studying IT at QUT because the content we learn is practical, relevant to modern technology trends, and directly applicable to the real-world of information technology. I particularly liked the unit called 'Web Computing', where we learnt the entire process of building a web application from scratch. After I graduate, I plan to use the skills and knowledge I've gained at QUT to help improve people's lives.'

'I find my learning experiences have been very good since the lecturers and tutors use many innovative ways of communicating with the students which has been very helpful. The support and services offered by QUT is great and we get free software that is industry standard which helps me prepare for my future career.'

Bachelor of Information Technology
(Computer Science)



Gisella Lopes Gomes Pinto Ferreira

'I love living in Brisbane. It's a very green and modern city with all the things you need, a perfect place to study.'

'I had heard from other students that QUT was a great place, especially with support for international students. The staff are very welcoming and always there to help you. There is also a great diversity of people from around the world. The campus has a great location, close to the CBD and next to the Botanical Gardens'

'I was granted a postgraduate scholarship which enabled me to focus full-time on my research. I'm doing a masters as a pathway to a PhD program. My research is about prevention of gender violence in youth cohorts both in Brazil and Australia. I have three supervisors, a great team with different expertise and advice.'

Master of Philosophy



Graduate success



Renee Robbie

'I really loved the combination of academic and real-world experience that I got at QUT. I did about four different internships and work experiences which really helped me apply the skills I learnt at university.'

I chose to study at QUT because it gave me a well-rounded suite of business skills such as management, accounting, marketing, finance, a tool kit of knowledge. When I graduated, I felt very prepared for the workforce and ready to start my career. QUT's courses and lecturers gave me the skills and confidence to help my dream to become a reality to be working as a consultant with some of the world's biggest brands.'

Bachelor of Business



Nick Dowse

'I studied a Bachelor of Laws at QUT and through my work experience placements, I landed a job at a top tier law firm. Now, I'm working as a digital economy lawyer in London.'

The best thing with studying at QUT has been the engaging lectures, since most of the teachers are practicing lawyers and they know how it is working in the real world. QUT provides many options of real-world experience, studying abroad and electives which has been very beneficial for my future career. I did work experience at an IP (Intellectual Property) law firm in Shanghai, a great way to test my legal skills and theory in a law environment.'

My passion is internet law, telecommunications and technology law, so after I graduated, I applied for jobs in this area and landed a job at Ashurst. After a while, I wanted to try a different aspect of telecommunications law and work on projects focusing on Europe, Middle East and Africa. London is the hub for this type of work, so I decided to move overseas and got a job as a digital economy lawyer.'

I love my job because no day is the same and there are always new exciting problems to solve.'

Bachelor of Laws



Jenny Zhang

'I always wanted to be a teacher and even though my parents wanted me to study other things I was very persistent in my career path. I believe if you really want something you should pursue it and don't give up.'

QUT helped me to expand my knowledge and practice in teaching. I was very fortunate to have many inspiring lecturers and mentors to support me along the way. I did a few professional placements throughout my degree, including early childhood in day care centres and kindergartens (three to five-year old's), as well as in a lower primary school setting. The professional practicums allowed me to put my knowledge and theory into practice and gain work experience before I entered the real-world workforce in Australia.'

I currently work as a full-time prep teacher at Brisbane primary school. It's a very demanding job and difficult at times but I really love it and it's very rewarding. All the practical experience and studies really prepared me for the workforce. QUT provided me with lots of support and help when applying for jobs which is very helpful when you are an international student.'

My current workplace loves the idea of employing a QUT early childhood teacher.'

Bachelor of Education (Early Childhood)



Why choose QUT?

We take real world to the next level.

QUT is a major Australian university with a global outlook and a real-world focus. Our courses are in high demand and our research is globally recognised. Brisbane is Australia's fastest-growing capital city for employment and QUT is in the heart of the central business district. Our connections with industry mean our students can access real-world experiences to apply what they have learnt.

We're an ambitious and collaborative university that equips you with the skills you'll need in an increasingly disrupted and challenging world. New technology is creating new opportunities and changing the way we live and work. As technology evolves, we'll help you evolve, too.





QUT is the place for you if you want to:

- ✓ Live in a warm and welcoming city
- ✓ Collaborate with expert and award-winning teachers
- ✓ Have access to safe and affordable accommodation
- ✓ Experience practical learning based on the latest theory
- ✓ Gain a degree that is designed and reviewed by employers
- ✓ Access the latest technology and state-of-the-art facilities
- ✓ Obtain internationally recognised qualifications

What can you study?

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Course list

For more detailed information on these courses, search www.qut.edu.au by the course code.

(See page 22 for double degree options)

	Course code	CRICOS	Campus GP (Gardens Point) KG (Kelvin Grove) O (online)	Duration (years)	Entry	Fee per year*	IELTS**	Page number/web
BUILDING AND PLANNING								
Bachelor of Design (Architecture)	DE43	096565B	GP	3	Feb, Jul	\$33 800	6.5(6)	p26
Bachelor of Engineering (Honours) (Civil)	EN01	084921G	GP	4	Feb, Jul	\$40 600	6.5(6)	web
Bachelor of Property Economics	UD05	080478K	GP	3	Feb, Jul	\$32 900	6.5(6)	p26
Bachelor of Urban Development (Honours)(Construction Management; Quantity Surveying and Cost Engineering; Urban and Regional Planning)	UD01	080479J	GP	4	Feb, Jul	\$33 900	6.5(6)	p26
Graduate Certificate in Project Management	PM15	084926C	GP	6 months	Feb, Jul	\$18 000	6.5(6)	web
Master of Architecture (Offered from 2022)	DE83	099089A	GP	2	Feb, Jul	\$36 100	6.5(6)	p27
Master of Architecture (Offered until 2022)	DE80	056390G	GP	1	Feb, Jul	\$36 100	6.5(6)	web
Master of Engineering Management	BN87	006368G	GP	1	Feb, Jul	\$37 000	6.5(6)	p27
Master of Project Management***	PM20	084927B	GP	1.5	Feb, Jul	\$36 000	6.5(6)	p27

BUSINESS								
Diploma in Business	BS40	081618F	KG	8 months	Feb, June, Oct	\$22 432	5.5(5)	p31
Bachelor of Business (Accountancy; Advertising; Economics; Finance; Financial Planning; Human Resource Management; International Business; Management; Marketing; Public Relations)	BS05	003491G	GP	3	Feb, Jul, Nov	\$32 400	6.5(6)	p30
Bachelor of Business (Dean's Honours)	BS06	003491G	GP	3	Feb	\$32 400	6.5(6)	web
Bachelor of Business - International	BS08	083019B	GP	4	Feb, Jul	\$32 400	6.5(6)	p31
Bachelor of Business (Honours)	BS63	009038B	GP	1	Feb, Jul*	\$34 300	6.5(6)	web
Bachelor of Property Economics	UD05	080478K	GP	3	Feb, Jul	\$32 900	6.5(6)	p32
Graduate Certificate in Business and Communication	BS37	085449G	GP and KG	6 months	Feb, Jul	\$16 500	6 (LS 5, RW 5.5)	p34
Graduate Certificate in Business	BS39	031769E	GP, O*	6 months	Feb, Jul	\$17 200	6.5(6)	web
Graduate Certificate in Business Administration	GS87	031575D	GP	6 months	March, Sept	\$25 200	6.5(6)	web
Graduate Diploma in Business (Research)	BS69	072979M	GP	1	Feb, Jul****	\$34 300	6.5(6)	web
Graduate Diploma in Business (Professional Accounting; Financial planning)	BS79	069962B	GP	1	Feb, Jul	\$34 500	6.5(6)	web
Master of Business (Accounting; Applied Finance; Human Resource Management; Integrated Marketing Communication; International Business; Management; Marketing; Philanthropy and Nonprofit Studies; Professional Accounting; Public Relations; Strategic Advertising)	BS11	085448J	GP, O*	1.5 - 2^^	Feb, Jul,^^ Nov	\$34 400	6.5(6)	p32
Master of Business Administration	GS75	045502F	GP	1.5	Mar, Sept	\$50 400	6.5(6)	p34

COMMUNICATION, DESIGN AND CREATIVE PRACTICE								
Diploma in Creative Industries	IF06	081617G	KG	8 months	Feb, Jun, Oct	\$22 432	5.5(5)	p42
Bachelor of Communication (Advertising and Public Relations; Digital Media; Entertainment Industries; Journalism; Professional Communication)	KC40	096577J	KG	3	Feb, Jul	\$32 700	6.5(6)	p40
Bachelor of Creative Industries (Creative and Professional Writing; Media and Communication; Drama and Performance; Entertainment; Fashion Communication; Interactive and Visual Design; Music and Sound; and Screen Content Production)	KK43	056186M	KG	3	Feb, Jul	\$33 000	6.5(6)	p39
Bachelor of Design (Architecture; Fashion; Industrial Design; Interaction Design; Interior Architecture; Landscape Architecture; Visual Communication)	DE43	096565B	GP and KG	3	Feb, Jul**	\$33 800	6.5(6)	p41
Bachelor of Design (International) (Architecture; Fashion; Industrial Design; Interaction Design; Interior Architecture; Landscape Architecture; Visual Communication)	DE45	096566A	GP and KG	4	Feb, Jul**	\$33 600	6.5(6)	p41
Bachelor of Design (Honours) (Architectural Studies) Advanced standing (Offered until 2021)	DE42	079947G	GP	4	Feb	\$35 800	6.5(6)	web
Bachelor of Fine Arts (Acting; Animation; Creative Writing; Dance Performance; Drama; Film, Screen and New Media; Music; Technical Production; Visual Arts)	KK34	056185A	KG	3	Feb, Jul**	\$32 500	6.5(6)	p40
Graduate Certificate in Digital Communication	KC86	099300C	KG	6 months	Feb, Jul	\$15 800	6.5(6)	web
Graduate Diploma in Digital Communication	KC87	099301B	KG	1	Feb, Jul	\$31 500	6.5(6)	web
Master of Architecture (Offered until 2022)	DE80	056390G	GP	1	Feb, Jul	\$36 100	6.5(6)	p42
Master of Architecture (Offered from 2022)	DE83	099089A	GP	2	Feb, Jul	\$36 100	6.5(6)	p42
Master of Digital Communication	KC88	099302A	KG	1.5-2^^	Feb, Jul	\$31 500	6.5(6)	p43
Doctor of Creative Industries	KK59	069963A	KG	3	Feb	\$31 700	6.5(6)	web

EDUCATION								
Bachelor of Education (Early Childhood)	ED39	080481D	KG	4	Feb	\$33 000	6.5(6)	p46
Bachelor of Education (Primary)	ED49	080480E	KG	4	Feb	\$33 000	6.5(6)	p46
Bachelor of Education (Secondary)	ED59	080477M	GP and KG*****	4	Feb	\$33 100	6.5(6)	p47
Graduate Certificate in Education***	EU60	094024C	KG	6 months	Feb, Jul	\$15 600	6.5(6)	web

	Course code	CRICOS	Campus GP (Gardens Point) KG (Kelvin Grove) O (online)	Duration (years)	Entry	Fee per year*	IELTS**	Page number/web
Master of Teaching (Early Childhood)	EU30	084581A	KG	2	Feb	\$31 100	7.5 (RW 7, LS 8)	p48
Master of Teaching (Primary)	EU40	084582M	KG	2	Feb	\$31 100	7.5 (RW 7, LS 8)	web
Master of Teaching (Secondary)	EU50	084583K	KG	2	Feb	\$31 100	7.5 (RW 7, LS 8)	p48
Master of Education	EU70	081798G	KG	1.5	Feb, Jul	\$31 100	6.5(6)	p49
Doctor of Education	ED11	015023C	KG	3	Jan, Jul	\$31 400	6.5(6)	web

HEALTH AND COMMUNITY

Diploma in Health Science (Health Science)	HL10	094986G	KG	8 months	Feb, Jun	\$29 246	5.5(5)	p57
Diploma in Health Science (Nursing)	HL10	094986G	KG	8 months	Feb, Jun	\$29 246	6(5.5)	p57
Bachelor of Behavioural Science (Psychology)	PY45	034136C	KG	3	Feb, Jul	\$32 900	6.5(6)	p52
Bachelor of Behavioural Science (Honours Psychology)	PY09	061159E	KG	1	Feb	\$31 900	6.5(6)	web
Bachelor of Biomedical Science (Honours)	HL53	075798C	GP and KG	1	Feb	\$53 000	6.5(6)	web
Bachelor of Biomedical Science (Anatomical Sciences; Cell and Molecular Biotechnology; Human Biochemistry; Human Physiology; Infection and Immunity)	LS40	052768K	GP	3	Feb	\$47 900	6.5(6)	p54
Bachelor of Clinical Exercise Physiology	XN51	070085K	KG	4	Feb	\$36 500	7(6.5)	p55
Bachelor of Health Information Management	PU51	077705G	KG	3	Feb	\$33 100	6.5(6)	p55
Bachelor of Human Services	SW03	058285C	KG	3	Feb, Jul	\$33 000	6.5(6)	p55
Bachelor of Medical Imaging (Honours)	CS48	080484A	GP	4	Feb	\$36 000	7(6.5)	p53
Bachelor of Medical Laboratory Science	LS47	076173F	GP	4	Feb	\$44 100	6.5(6)	p53
Bachelor of Nursing	NS42	003501K	KG	3	Feb, Jul	\$37 800	7(7)	p52
Bachelor of Nursing - Graduate entry	NS42	003501K	KG	2	Feb, Jul	\$37 800	7(7)	web
Bachelor of Nutrition Science	XN43	077703K	KG	3	Feb	\$41 000	6.5(6)	p56
Bachelor of Nutrition and Dietetics (Honours)	XN45	080482C	KG	4	Feb	\$40 200	7(6.5)	p56
Bachelor of Pharmacy (Honours)	CS47	089126F	GP	4	Feb	\$38 000	7(6.5)	p57
Bachelor of Podiatry	CS44	077686F	KG	4	Feb, Jul	\$41 600	7(6.5)	p53
Bachelor of Podiatry - Graduate Entry	CS44	077686F	KG	2.5	Jul	\$41 600	7(6.5)	web
Bachelor of Public Health	PU52	077691J	KG	3	Feb	\$35 600	6.5(6)	p56
Bachelor of Sport and Exercise Science	XN50	093231D	KG	3	Feb	\$36 400	6.5(6)	p54
Bachelor of Social Work	SW04	063034B	KG	4	Feb, Jul	\$33 000	6.5(6)	p57
Bachelor of Vision Science/Master of Optometry	OP45/ OP85	065380A/ 065379E	KG	5	Feb	\$40 200/ \$33 400	7(6.5)	p54
Graduate Certificate in Communication for Health	HL31	096266B	KG	6 months	Feb, Jul	\$16 100	6 (RW5.5, L55)	p61
Graduate Diploma in Diagnostic Genomics	LS72		O	1	Feb	\$35 800	6.5(6)	web
Graduate Diploma in Environmental Health	PU67	061302C	KG	1	Feb	\$32 300	6.5(6)	web
Graduate Diploma in Health Management	PU63	065614K	KG	1	Feb, Jul	\$34 800	6.5(6)	web
Graduate Diploma in Occupational Health and Safety	PU65	061160A	KG	1	Feb	\$32 300	6.5(6)	web
Graduate Diploma in Public Health	PU60	020306E	KG	1	Feb, Jul	\$32 600	6.5(6)	web
Master of Advance Practiced Nursing	NS80	096267A	KG	1.5	Feb, Jul	\$32 100	6.5(6)	p58
Master of Clinical Psychology	PY18	052769J	KG	2	Feb	\$31 600	7(7)	p59
Master of Counselling	PY12	096589E	KG	2	Feb	\$24 200	7(7)	p59
Master of Diagnostic Genomics	LS81		O	1.5	Feb	\$35 800	6.5(6)	p60
Master of Health, Safety and Environment	PU80	077704J	KG	2	Feb	\$32 300	6.5(6)	p58
Master of Health Management	PU84	084929M	KG	2	Feb, Jul	\$34 600	6.5(6)	p58
Master of Psychology (Educational and Developmental)	PY19	053489J	KG	2	Feb	\$31 600	7.5(7)	p60
Master of Public Health	PU86	084930G	KG	2	Feb, Jul	\$33 000	6.5(6)	p58
Master of Social Work - Qualifying	SW81	093236K	KG	2	Feb	\$32 300	7(6.5)	p59

LAW AND JUSTICE

Bachelor of Justice	JS34	006117E	GP	3	Feb, Jul	\$32 700	6.5(6)	p64
Bachelor of Justice (Honours)	JS40	020313F	GP	1	Feb	\$33 000	6.5(6)	web
Bachelor of Laws (Honours)	LW36	083020J	GP	4	Feb, Jul	\$31 600	6.5(6)	p64
Bachelor of Laws (Honours) - Graduate Entry	LW37	083020J	GP	3	Feb, Jul	\$31 500	6.5(6)	p64
Graduate Certificate in Applied Law	LW76	077108G	GP	6 months	Feb, Jul	\$18 800	6.5(6)	p66
Graduate Certificate in Policy and Governance	JS23		O	1 year (part-time)	Feb	\$16 200	6.5(6)	web
Graduate Diploma in Legal Practice	LP41	009034F	GP	24 weeks	Jan, Jul	\$26 100	6.5(6)	p65

SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS

Diploma in Engineering	EN02	086329G	KG	8 Months	Feb, Jun, Oct	\$31 020	5.5(5)	p73
Diploma in Information Technology	IT10	081616G	KG	8 months	Feb, Jun, Oct	\$22 432	5.5(5)	p73
Bachelor of Engineering (Honours) (Chemical Process; Civil; Computer and Software Systems; Electrical and Aerospace; Electrical; Mechanical; Mechatronics; Medical)	EN01	084921G	GP	4	Feb, Jul	\$40 600	6.5(6)	p70
Bachelor of Games and Interactive Environments (Software Technologies; Animation; Game Design)	IN05	092648J	GP	3	Feb	\$36 700	6.5(6)	p71
Bachelor of Information Technology (Computer Science; Information Systems)	IN01	012656E	GP	3	Feb, Jul	\$37 600	6.5(6)	p71
Bachelor of Information Technology (Honours)	IN10	017323G	GP	1	Feb, Jul	\$37 000	6.5(6)	web

	Course code	CRICOS	Campus GP (Gardens Point) KG (Kelvin Grove) O (online)	Duration (years)	Entry	Fee per year*	IELTS**	Page number/ web
Bachelor of Mathematics (Applied and Computational Mathematics; Operations Research; Statistics)	MS01	049433D	GP	3	Feb	\$34 100	6.5(6)	web
Bachelor of Mathematics (Honours)	MS10	080486K	GP	1	Feb, Jul	\$33 900	6.5(6)	web
Bachelor of Science (Biological Sciences; Chemistry; Earth Science; Environmental Science; Physics)	ST01	077696D	GP	3	Feb, Jul	\$39 500	6.5(6)	p72
Bachelor of Science (Honours)	ST10	080487J	GP	1	Feb, Jul	\$39 800	6.5(6)	web
Bachelor of Urban Development (Honours)(Construction Management; Quantity Surveying and Cost Engineering; Urban and Regional Planning)	UD01	080479J	GP	4	Feb, Jul	\$33 900	6.5(6)	p26
Graduate Certificate in Business Analysis	IN14	0101552	GP	6 months	Feb	\$18 100	6.5(6)	web
Graduate Certificate in Communication for Engineering	EN60	096755G	GP and KG	6 months	Feb, Jul	\$19 100	6 (LS 5, RW 5.5)	p77
Graduate Certificate in Communication for Information Technology	IN17	086328J	GP and KG	6 months	Feb, Jul	\$16 900	6 (LS 5, RW 5.5)	p77
Graduate Certificate in Computer Science	IN15	0101553	GP	6 months	Feb, Jul	\$18 100	6.5(6)	web
Graduate Certificate in Cyber Security and Networks	IN16	0101554	GP	6 months	Feb	\$18 100	6.5(6)	web
Graduate Certificate in Data Analytics	IN26	098600K	GP	6 months	Feb	\$17 900	6.5(6)	web
Graduate Certificate in Information Technology	IN18	0101555	GP	6 months	Feb	\$18 100	6.5(6)	web
Graduate Certificate in Project Management	PM15	084926C	GP	6 months	Feb, Jul	\$18 000	6.5(6)	web
Graduate Diploma in Applied Science (Medical Physics)	PH71	020315D	GP	1	Feb, Jul	\$34 800	6.5(6)	web
Graduate Diploma in Information Technology (Business Analysis; Cyber Security and Networks; Computer Science)	IN19	0101556	GP	1	Feb	\$36 100	6.5(6)	web
Master of Applied Science (Medical Physics)	PH80	043548G	GP	1.5	Feb, Jul	\$34 600	6.5(6)	web
Master of Business Process Management	IN23	062622A	GP	1.5	Feb, Jul	\$36 000	6.5(6)	web
Master of Data Analytics	IN27	098601J	GP	1.5-2^^	Feb, Jul	\$35 600	6.5(6)	p74
Master of Engineering***	EN50	060811A	GP	1	Feb, Jul	\$39 300	6.5(6)	web
Master of Engineering Management***	BN87	006368G	GP	1	Feb, Jul	\$37 000	6.5(6)	p27
Master of Information Technology (Business Analysis; Business Process Management; Computer Science; Cyber Security and Networks; Data Science; Enterprise Systems; Executive IT; Software Development)	IN20	083059E	GP	1.5-2^^	Feb, Jul	\$36 200	6.5(6)	p75
Master of Professional Engineering (Civil; Civil and Construction; Civil and Management; Electrical; Electrical and Management; Mechanical; Mechanical and Management)	EN55	096754G	GP	2	Feb, Jul	\$39 900	6.5(6)	p76
Master of Project Management	PM20	084927B	GP	1.5	Feb, Jul	\$36 000	6.5(6)	p27

QUTIC			Fee per program					
General English Program	QE05-45	062077K	KG	5-45 weeks	All year	\$1375 (per 5 weeks)		p91
Intensive Program	QC07	098567F	KG	4 months	Feb, Jun, Oct	\$10 452	6(5)	p92
Standard Foundation	QC08	065045E	KG	8 months	Feb, Jun, Oct	\$20 904	5.5(5)	p92
Extended Foundation	QC09	050167G	KG	1	Feb	\$26 130	5.5(5)	p92
IELTS Advanced	QC15	073922J	KG	10 weeks	Feb, Oct	\$4 600	6.5(6)	p91
English for Academic Purposes 1 Standard	QC34	0100526	KG	10 weeks	Mar, Jul, Nov	\$4 600	5.5 (RW 5, LS 4.5)	p91
English for Academic Purposes 1 Extended	QC35	0100527	KG	15 weeks	Feb, Jun, Oct	\$6 900	5 (RW 5)	p91
English for Academic Purposes 2 Standard	QC36	0100528	KG	10 weeks	Mar, Jul, Nov	\$4 600	6 (RW 5.5, LS 5)	p91
English for Academic Purposes 2 Extended	QC37	0100529	KG	15 weeks	Feb, Jun, Oct	\$6 900	5.5 (RW 5.5)	p91
English for Academic Purposes 3 Standard	QC38	0100530	KG	10 weeks	Mar, Nov	\$4 600	6.5 (RW 6.5, LS 6)	p91
English for Academic Purposes 3 Extended	QC39	0100531	KG	15 weeks	Feb, Oct	\$6 900	6.5 (RW 6)	p91
University Certificate in Tertiary Preparation for Undergraduate Studies	QC05	089122K	KG	13 weeks	Feb, Jul, Oct	\$10 452	6 (RW 5.5, LS 5)	web
University Certificate in Tertiary Preparation for Postgraduate Studies	QC06	089123J	KG	13 weeks	Feb, Jul, Oct	\$10 452	6 (RW 5.5, LS 5)	p94

UNIVERSITY WIDE								
Master of Philosophy	IF80	095410G	GP and KG		Anytime	\$34 900	6.5(6)	p84
Doctor of Philosophy	IF49	006367J	GP and KG		Anytime	\$35 300	6.5(6)	p84

DOUBLE DEGREES								
Bachelor of Behavioural Science (Psychology)/Bachelor of Business	IX51	060816G	GP and KG	4	Feb, Jul	\$32 400	6.5(6)	web
Bachelor of Behavioural Science (Psychology)/Bachelor of Justice	IX77	076302B	GP and KG	4	Feb, Jul	\$32 700	6.5(6)	web
Bachelor of Behavioural Science (Psychology)/Bachelor of Laws (Honours)	IX82	083021G	GP and KG	5.5	Feb, Jul	\$32 000	6.5(6)	web
Bachelor of Behavioural Science (Psychology)/Bachelor of Social Work	HL20	065387E	KG	5	Feb, Jul	\$32 700	6.5(6)	web
Bachelor of Biomedical Science/Bachelor of Business	IX92	085233B	GP	4	Feb	\$41 700	6.5(6)	web
Bachelor of Biomedical Science/Bachelor of Laws (Honours)	IX88	085232C	GP	5.5	Feb	\$42 000	6.5(6)	web
Bachelor of Biomedical Science/Bachelor of Mathematics	ID28	0100982	GP and KG	4	Feb	\$42 200	6.5(6)	web
Bachelor of Business/Bachelor of Communication	ID05	096579G	GP and KG	4	Feb, Jul	\$32 600	6.5(6)	web
Bachelor of Business/Bachelor of Creative Industries	ID01	059596B	GP and KG	4	Feb, Jul	\$32 700	6.5(6)	web
Bachelor of Business/Bachelor of Design (Architecture)	ID21	096576K	GP	4.5	Feb, Jul	\$33 000	6.5(6)	web
Bachelor of Business/Bachelor of Design (Fashion; Industrial Design; Interior Architecture; Interior Design; Landscape Architecture; Visual Communication)	ID12	096567M	GP	4	Feb, Jul	\$32 400	6.5(6)	web

	Course code	CRICOS	Campus GP (Gardens Point) KG (Kelvin Grove) O (online)	Duration (years)	Entry	Fee per year*	IELTS**	Page number/web
Bachelor of Business/Bachelor of Engineering (Honours)	IX59	084925D	GP	5	Feb, Jul	\$35 400	6.5(6)	web
Bachelor of Business/Bachelor of Fine Arts (Creative Writing; Visual Arts; Drama; Animation; Film, Screen and New Media)	IX35	064813M	GP and KG	4	Feb, Jul ^{##}	\$32 300	6.5(6)	web
Bachelor of Business/Bachelor of Games and Interactive Environments	IX93	092651C	GP	4	Feb, Jul	\$34 900	6.5(6)	web
Bachelor of Business/Bachelor of Information Technology	IX22	059595C	GP	4	Feb, Jul	\$34 800	6.5(6)	web
Bachelor of Business/Bachelor of Justice	IX89	099274M	GP	4	Feb, Jul	\$32 700	6.5(6)	web
Bachelor of Business/Bachelor of Law (Honours)	IX81	083022G	GP	5.5	Feb, Jul	\$32 000	6.5(6)	web
Bachelor of Business/Bachelor of Mathematics	IX30	059601K	GP	4	Feb	\$33 000	6.5(6)	web
Bachelor of Communication (Digital Media)/Bachelor of Information Technology	ID10	096583M	GP and KG	4	Feb, Jul	\$34 400	6.5(6)	web
Bachelor of Communication (Digital Media; Entertainment Industries; Journalism)/Bachelor of Laws (Honours)	ID08	096578G	GP and KG	5.5	Feb, Jul	\$32 100	6.5(6)	web
Bachelor of Communication (Digital Media; Journalism, Professional Communication)/Bachelor of Justice	ID09	096582A	GP and KG	4	Feb, Jul	\$32 800	6.5(6)	web
Bachelor of Communication (Professional Communication)/Bachelor of Nutrition Science	ID06	096580C	KG	4	Feb	\$36 400	6.5(6)	web
Bachelor of Communication (Professional Communication)/Bachelor of Public Health	ID07	096581B	KG	4	Feb	\$35 200	6.5(6)	web
Bachelor of Communication (Journalism; Professional Communication)/Bachelor of Science	ID11	096584K	GP and KG	4	Feb, Jul	\$35 200	6.5(6)	web
Bachelor of Creative Industries/Bachelor of Human Services	ID02	058291E	KG	4	Feb, Jul	\$32 900	6.5(6)	web
Bachelor of Creative Industries/Bachelor of Information Technology	ID03	059227E	GP and KG	4	Feb, Jul	\$35 500	6.5(6)	web
Bachelor of Creative Industries/Bachelor of Laws (Honours)	ID04	083023F	GP and KG	5.5	Feb, Jul	\$32 200	6.5(6)	web
Bachelor of Design (Architecture)/Bachelor of Engineering (Honours)	ID19	096574A	GP	5.5	Feb, Jul	\$36 200	6.5(6)	web
Bachelor of Design (Architecture)/Bachelor of Property Economic	ID16	096571D	GP	4.5	Feb, Jul	\$33 100	6.5(6)	web
Bachelor of Design (Architecture; Interior Architecture; Landscape Architecture)/Bachelor of Urban Development (Honours) (Construction Management; Urban and Regional Planning)	ID18	096573B	GP	5	Feb, Jul	\$33 700	6.5(6)	web
Bachelor of Design (Industrial Design)/Bachelor of Laws (Honours)	ID13	096568K	GP	5.5	Feb, Jul	\$33 700	6.5(6)	web
Bachelor of Design (Industrial Design; Interaction Design; Landscape Architecture)/Bachelor of Engineering (Honours)	ID14	096569J	GP	5	Feb, Jul	\$35 500	6.5(6)	web
Bachelor of Design (Interaction Design)/Bachelor of Information Technology	ID15	096570E	GP and KG	4	Feb, Jul	\$35 000	6.5(6)	web
Bachelor of Design (Interior Architecture)/Bachelor of Property Economics	ID17	096572C	GP	4	Feb, Jul	\$33 000	6.5(6)	web
Bachelor of Design (Landscape Architecture)/Bachelor of Science	ID20	096575M	GP	4	Feb, Jul	\$35 800	6.5(6)	web
Bachelor of Education (Secondary)/Bachelor of Business	ID25	099059G	GP and KG	4.5	Feb, Jul	\$32 700	6.5(6)	web
Bachelor of Education (Secondary)/Bachelor of Fine Arts (Creative Writing; Dance; Drama; Film, Screen and New Media; Music; Visual Arts)	ID24	099058G	KG	4.5	Feb	\$32 700	6.5(6)	web
Bachelor of Education (Secondary)/Bachelor of Information Technology	ID22	099057J	GP and KG	4.5	Feb, Jul	\$35 600	6.5(6)	web
Bachelor of Engineering (Honours)/Bachelor of Information Technology	SE60	084923F	GP	5	Feb, Jul	\$38 100	6.5(6)	web
Bachelor of Engineering (Honours)/Bachelor of Mathematics	SE40	084922G	GP	5	Feb	\$38 100	6.5(6)	web
Bachelor of Engineering (Honours)/Bachelor of Science	SE80	084924E	GP	5	Feb, Jul	\$39 400	6.5(6)	web
Bachelor of Fine Arts (Creative Writing; Film, Screen and New Media)/Bachelor of Laws (Honours)	IX85	083024E	GP and KG	5.5	Feb, Jul	\$32 100	6.5(6)	web
Bachelor of Games and Interactive Environments/Bachelor of Mathematics	SE70	092653A	GP	4	Feb	\$35 400	6.5(6)	web
Bachelor of Human Services/Bachelor of Business	IX42	088346B	GP and KG	4	Feb, Jul	\$32 700	6.5(6)	web
Bachelor of Human Services/Bachelor of Justice	IX78	058290F	GP and KG	4	Feb, Jul	\$33 000	6.5(6)	web
Bachelor of Human Services/Bachelor of Public Health	HL41	094204K	KG	4	Feb	\$34 600	6.5(6)	web
Bachelor of Information Technology/Bachelor of Laws (Honours)	IX87	083025D	GP	5.5	Feb, Jul	\$34 400	6.5(6)	web
Bachelor of Information Technology/Bachelor of Mathematics	SE30	059226F	GP	4	Feb	\$35 700	6.5(6)	web
Bachelor of Justice/Bachelor of Laws (Honours)	LW45	083027B	GP	5.5	Feb, Jul	\$32 200	6.5(6)	web
Bachelor of Nursing/Bachelor of Behavioural Science (Psychology)	HL17	065615J	KG	4	Feb	\$37 100	7(7)	web
Bachelor of Nursing/Bachelor of Public Health	HL16	077687E	KG	4	Feb	\$35 400	7(7)	web
Bachelor of Property Economics/Bachelor of Business	ID26	099272B	GP	4	Feb, Jul	\$32 600	6.5(6)	web
Bachelor of Property Economics/Bachelor of Laws (Honours)	ID27	099273A	GP	5.5	Feb, Jul	\$32 000	6.5(6)	web
Bachelor of Science/Bachelor of Business	IX23	078352J	GP	4	Feb, Jul	\$34 800	6.5(6)	web
Bachelor of Science/Bachelor of Games and Interactive Environments	SE90	092649G	GP	4	Feb	\$37 100	6.5(6)	web
Bachelor of Science/Bachelor of Information Technology	SE50	080489G	GP	4	Feb, Jul	\$37 900	6.5(6)	web
Bachelor of Science/Bachelor of Laws (Honours)	IX80	083029M	GP	5.5	Feb, Jul	\$35 100	6.5(6)	web
Bachelor of Science/Bachelor of Mathematics	SE20	078353G	GP	4	Feb	\$36 200	6.5(6)	web
Master of Business/Master of Business	BS18	069780G	GP	2	Feb, Jul	\$34 400	6.5(6)	web

[^] Economics, Finance and Philanthropy majors are only available in February.

^{^^} depending on educational background

^{^^^} mid-year commencement for Philanthropy and Nonprofit Studies major

^{^^^^} Philanthropy and Nonprofit Studies major is only available in February. Mid-year entry for other majors is subject to unit and supervisor availability.

^{^^^^} study at both campuses depends on selected teaching areas

^{##} mid-year commencement available for some majors

^{*} Indicative fees per year

^{**} Minimum IELTS requirement or equivalent (see the website for entry requirements for each course)

^{***} This course can be packaged with another Science and Engineering 1 year master program and you can receive an award for each degree

⁺ with Integrated Marketing Communications major is available online

^{**} not all study areas available online

^{***} Only the no major option is available to international students onshore on a student visa. All other Majors are available online only.

^{****} Fee per course (48cp)

web: please check QUT website www.qut.edu.au

BUILDING AND PLANNING

Study building and planning

With degrees ranging from property economics to civil engineering, we have study options for the broad range of careers that make up the building and planning industry.

Coordinate and develop

Our highly practical degrees in urban development, property economics and construction management put you at the forefront of emerging industry trends. Learn to provide meaningful property advice, coordinate large and complex construction projects or plan the sustainable developments of tomorrow.

Engineer your future

Our future-focused civil engineering course gives you hands-on experience in an innovative learning environment. Specialise and tailor your course to suit your career aspirations and develop the practical solutions that will shape the real world of tomorrow in our multi-million dollar research facilities.

Hands-on creativity

Our design degrees prepare you to be adaptable and resilient, so you can conceptualise, collaborate and innovate in the real world. From the first semester, you'll be immersed in a hands-on creative environment, working in fully-equipped workshops with 3D printing, laser-cutting and the latest technologies. Give your career greater flexibility through a double degree, pairing your design passion with business, law, engineering or more, and create your own space in the future workplace.

Real-world opportunities

With opportunities for international exchange and study tours, access to state-of-the-art research facilities, work integrated learning and internships with industry partners, you'll get the experiences you need to lay the foundations for your career.

Architecture, building and design

Our courses place you in the heart of an innovative and multidisciplinary school with excellent connections to the real world of professional design. Get inspired to create environments that will positively affect human health, environmental quality, social relationships and urban systems.

Planning and management

Channel your imagination and creativity into the planning and management of urban and regional spaces. Learn to design and manage the use of land and natural resources to meet human needs in a sustainable way. Our courses prepare you to plan large-scale projects such as new cities, ports, recreational areas and transport routes in consultation with local communities and colleagues in related fields.



**CIVIL AND STRUCTURAL
ENGINEERING
SUBJECTS RANKED
51-100 WORLDWIDE**

**(9th in the Oceania region) in the 2019
QS World University rankings by subject.**

'During my course, I have had the opportunity to visit construction sites with QUT Construct Club and meet industry professionals working in the field. The supportive and approachable nature of QUT's teaching staff has boosted my confidence not only in the classroom but also in the workplace. I am now working with BriStar Group as part of their Quantity Surveying Internship program.'

Jaslyn Wei Lin Tan
Bachelor of Urban Development (Honours)
(Quantity Surveying and Cost Engineering)



'I really love the combination of theory and real-world learning that is offered at QUT. Since many of my teachers are from industry, we get to work on real-world cases and learn from their experiences.'

This practical experience really helps us to prepare for our future career.

In my current role as a Cadet Quantity Surveyor, I get to practice my skills, making it one step closer to achieve my dream job as a Quality Assurance Manager.'



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Bachelor of Urban Development (Honours)
(Quantity Surveying and Cost Engineering)

Building and planning courses

There are many other building and planning courses at QUT available to international students. Here are just a few.

Bachelor of Design (Architecture) (DE43)

Search online for QUT DE43

Indicative fee: \$33 800
Campus: Gardens Point
Entry: February, July
Duration: 3 years (6 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6.0)

Architecture at QUT is recognised internationally for our focus on innovation and sustainable development.

- Learn to create environments with positive impacts on human health, environmental quality, social relationships and urban systems.
- Study sustainable systems using advanced digital design tools.
- Undertake architectural design projects in practical studio settings.

Why choose this course?

Architects are facing exciting challenges and creating amazing structures that are inspiring the cities of the future. How we live and work tomorrow will be very different to today and architects are setting the direction.

Careers outcomes

Graduates can find employment in the fields of architecture and building design. Upon completion of a two-year Master of Architecture degree and the required period of work experience, graduates are eligible to sit a registration exam to become an architect in Australia.

Bachelor of Engineering (Honours) (Civil) (EN01)

Search online for QUT EN01

Indicative fee: \$40 600 per year
Campus: Gardens Point
Entry: February, July
Duration: 4 years (8 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6.0)

Civil engineers plan, design, construct, operate and maintain a variety of structures and facilities—from roads and factories to railways and harbours. They are also involved with the assessment of the impact of projects on the natural and social environment. Civil engineers are responsible for producing safe, economical

and environmentally sound infrastructure for the wider community.

Why choose this course?

Civil engineers are in demand and they are well paid. As a civil engineer, you could be involved in a project from design stage to construction and completion.

You will be eligible for professional membership in Australia and overseas, giving you more employment opportunities. Throughout your studies you will gain broad knowledge and specialisations so you will be better equipped to start work in professional practice.

Career outcomes

Civil engineers can work as a consulting engineer, project manager, municipal engineer, structural engineer, transport engineer, geotechnical engineer or water engineer and may gain employment in government or semi-government agencies, construction firms, power-generating authorities, mining firms, property development or consulting engineering firms.

Professional recognition

All graduates are eligible for an Engineers Australia (EA) membership. EA is a signatory to the Washington Accord, providing graduates with professional recognition in various countries, opening even more doors to QUT Civil Engineering graduates.

Bachelor of Urban Development (Honours) (UD01)

Search online for QUT UD01

Indicative fee: \$33 900 per year
Campus: Gardens Point
Entry: February, July
Duration: 4 years (8 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6.0)

This flexible course allows you to pursue your area of interest. You'll gain real experience and make industry contacts before graduating with an advanced qualification.

Why choose this course?

Urban development is about planning, designing and constructing buildings, infrastructure and cities for the future.

Our industry connections mean your studies are innovative and relevant, mirroring trends and developments in industry. The Bachelor of Urban Development (Honours) is designed so you can explore each of the core majors in your first year. This will help you make an informed decision about which major to study from your second year. If you already know what you want to study, you can explore our majors.

- Construction Management
- Quantity Surveying and Cost Engineering
- Urban and Regional Planning



Bachelor of Property Economics (UD05)

Search online for QUT UD05

Indicative fee: \$32 900 per year
Campus: Gardens Point
Entry: February, July
Duration: 3 years (6 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6.0)

This is one of the few specialised property courses in Australia. The property sector is one of Australia's largest industries and second largest employer.

Why choose this course?

Property economics at QUT is concerned with all aspects of property: investment, asset management, development, valuation and research, with a focus on finance and the commercial property market sector.

Career outcomes

Careers may include property valuer and adviser, investment analyst, development manager, property and asset manager, funds manager and positions in corporate real estate.

COMPLETE 2 MASTERS IN 2 YEARS FULL-TIME

Master of Architecture (DE83)

Search online for QUT DE83

Indicative fee: \$36 100 per year
Campus: Gardens Point
Entry: February, July*
Duration: 2 years (4 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6.0)

Why choose this course?

This course will enable you to develop advanced understanding in architectural design and research, contextual studies, technology and science, and professional practice.

Professional recognition

Graduates meet the academic requirements for membership of the Australian Institute of Architects. Graduates who have also completed the required period of experience will be eligible to undertake the Architectural Practice Examination, which will enable the graduates, if successful, to be eligible for registration with any Board of Architects in Australia.

Course requirements

- Successful completion of a three-year, full-time bachelor degree in architectural design - recognised by the Architects Accreditation Council of Australia, or assessed as being equivalent.

You'll need to submit course information and a digital portfolio.

*The first intake for this course is Feb 2022. Students may apply for DE80 Master of Architecture (2 semester duration) and the last intake for this degree will be July 2022. Search online for QUT DE80.

Master of Engineering Management (BN87)

Search online for QUT BN87

Indicative fee: \$37 000 per year
Campus: Gardens Point
Entry: February, July
Duration: 1 year (2 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6.0)

Why choose this course?

You will gain technical skills in quality control and improvement, organisational infrastructure management (transportation, water, energy, buildings and telecommunications), and the development of decision support systems.

You will learn an integrated computer-based approach to monitor and manage internal and external resources of an organisation, including tangible assets, financial resources, materials and human resources.

Career outcomes

Become a specialist engineering manager within your chosen professional field or diversify your knowledge, skills and capabilities across a broader range of engineering disciplines.

This course will help you build the skills you need to secure engineering management roles in the areas of: operations, maintenance,

quality control, logistics, supply chain and production.

See online for academic entry requirements.

Master of Project Management (PM20)

Search online for QUT PM20

Indicative fee: \$36 000 per year
Campus: Gardens Point
Entry: February, July
Duration: 1.5 years (3 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6.0)

Why choose this course?

- Gain knowledge and experience in managing projects across a range of industries.
- Learn to manage constraints in time, cost, quality, as well as and social, political and environmental challenges.
- Accredited by the Project Management Institute.

Combined masters packages

Complete two master degrees in two years. You can choose from:

- Master of Engineering (EN50) plus Master of Project Management (PM20); or
- Master of Engineering Management (BN87) plus Master of Project Management (PM20)

See online for academic entry requirements.

All building and planning courses

Course code

Bachelor of Design (Architecture)	DE43
Bachelor of Engineering (Honours) (Civil)	EN01
Bachelor of Property Economics	UD05
Bachelor of Urban Development (Honours) (Construction Management; Quantity Surveying and Cost Engineering; Urban and Regional Planning)	UD01
Graduate Certificate in Project Management	PM15
Master of Architecture	DE83
Master of Engineering Management	BN87
Master of Project Management	PM20



and a full list of our courses and double degree options, please see the course table which starts on

PAGE 20
or visit www.qut.edu.au

BUSINESS

Business for a changing world

Technology has transformed the way businesses operate. To succeed in rapidly evolving environments business professionals need to lead change rather than respond to disruption. The future belongs to agile thinkers with advanced business knowledge and the experience and insight to exploit emerging opportunities.

Quality-assured education

Our rankings and accreditation success gives you confidence in the quality and global recognition of your learning experience. The quality is guaranteed when you study with Australia's first business school to attain triple international accreditation from international accrediting agencies: the European Foundation for Management Development (EFMD) or EQUIS, the American Association to Advance Collegiate Schools of Business (AACSB) for all of our business courses, and the UK-based Association of MBAs (AMBA) for our MBA Program. Less than one per cent of business schools worldwide have achieved triple accreditation and we are proud to be part of this elite group.

Australia's first **business school** with triple international accreditation



Our accreditations are proof that the business course you choose to study at QUT and the lecturers who will teach you are of the highest



Sneha George, Triple Crown Scholarship recipient

standard. Plus, your QUT business degree will be recognised internationally as being awarded by a very high quality school - something you can add to your resume.

Entrepreneurship and innovation

Technological change is disrupting traditional business models and the career trajectories of our graduates. We encourage and support you to build potential through start-ups and ventures with the QUT Foundry and QUT entrepreneurship initiatives.

Triple Crown Scholarship

In recognition of our accreditations, you may be eligible for the Triple Crown Scholarship. This guarantees you a 25% tuition fee waiver for your first year and the opportunity to continue on the scholarship for the full duration of your degree. Worth up to \$31 100, this scholarship is available for bachelor and master coursework programs. Search online for QUT Triple Crown Scholarship for more information.

Professional learning experiences

Regardless of which discipline in business you decide to study, real-world interaction and networking opportunities are available, including:

Internships and work placements - All discipline areas offer internships, work placements and consultancy projects, via team-based projects and work integrated learning. You gain valuable real-world skills and establish professional networks in industry.

Development programs and enterprise activities - Structured real-world learning and development activities such as Business Advantage, a free program available to all QUT business students to help develop personal and professional skills, enhance workplace competitiveness and provide opportunities to make valuable connections; and Enactus which aims to develop your personal leadership and teamwork skills while creating and implementing community outreach projects that improve the quality of life for people in need.

Competitions, conferences and events - Opportunities to attend Australian and international events such as the Harvard World Model United Nations Conference and international business case competitions.

QUT RANKED
85th
GLOBALY FOR BUSINESS
AND ECONOMICS STUDIES
(2020 Times Higher Education world university rankings)



OVER 90%



of QUT Business and Management graduates were employed four months after graduation according to the Australian Government Quality Indicators for Learning and Teaching website

'I completed one degree at QUT and then continued to stay with QUT for my second Master's degree due to the academic quality.'

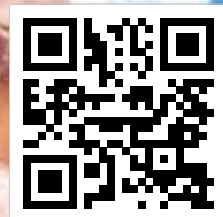
I undertook an accountancy work placement who then offered me a position as an employee.

This is the time when I truly understood and appreciated the excellent quality of my QUT course. QUT not just taught me practical knowledge but also developed my strong communication, critical and problem-solving skills.'



Phuoc
Tran

Master of Business (Professional Accounting) and (Applied Finance)



Business courses

There are numerous business courses at QUT available to international students. Here are just a few.

Bachelor of Business (BS05)

Search online for QUT BS05

Indicative fee: \$32 400 per year
Campus: Gardens Point
Entry: February, July and November
Duration: 3 years full-time (6 semesters)
IELTS: 6.5 overall (no sub-score below 6.0)

QUT's Bachelor of Business degree equips you to confidently enter the modern business world. It combines key business research and contemporary business best practice, and sets demanding standards to create your future career options.

You can tailor your studies to suit your interests and career aspirations through your choice of major and second major, minors, extensions or optional units.

As part of this course you must choose a major:

- Accountancy
- Advertising
- Economics
- Finance
- Financial planning

- Human Resource Management
- International Business
- Management
- Marketing
- Public Relations.

See below for course structure.

Why choose this course?

You will gain real-world business experience before you graduate. Engage with business professionals in many ways including internship programs, career preparation workshops and industry projects.

Develop future focused business skills that will equip you to thrive in business, locally and globally.

Course requirements

The academic requirements depend on the qualification you've completed, the scores you've achieved and the country in which the qualification was completed.

Professional recognition

Our Bachelor of Business degrees can lead to membership of exclusive national and international industry bodies, depending on your choice of major and any postgraduate requirements of the organisation. Check the details of each major to find out more.

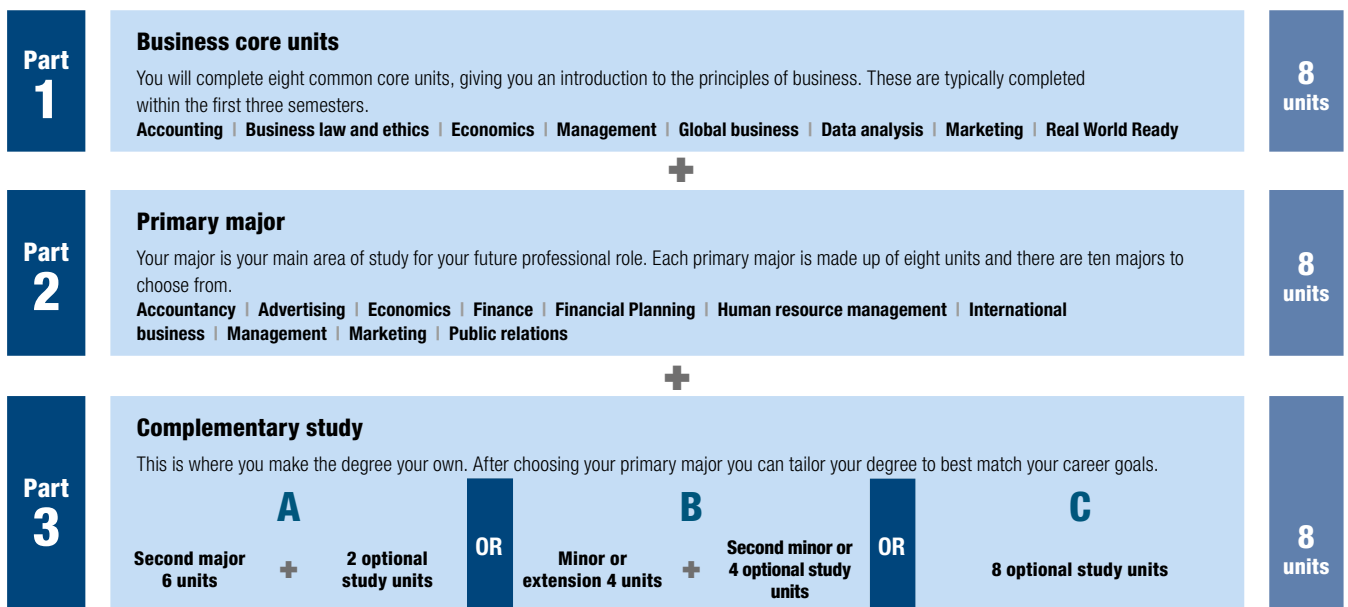
Career outcomes

Business graduates go on to work in a range of areas and can depend on your study discipline. You may be looking for a corporate career or the skills to create your own business. You will develop many of the transferable skills needed for use in a business environment.

More details can be found under each discipline area on the QUT website.

Bachelor of Business structure*

Your 24-unit business degree is made up of three distinct parts:



Your complementary study options:

- **second major** (six units)—a concentration in another area of business
- **extension** (four units)—gain further insights and depth in your primary area of study
- **minor** (four units each; you can choose up to two minors)—widen your focus and expand your knowledge
- **optional units** (up to eight units)—the opportunities are endless to take on new challenges, whether in business or across other disciplines.

* This structure is undergoing a review and is subject to change.

Diploma in Business (BS40)

Search online for QUT BS40

Indicative fee: \$22 432 full course

Campus: Kelvin Grove

Entry: February, June and October

Duration: 8 months (2 semesters) full-time (3 semester option available for February intake)

IELTS: 5.5 overall (no sub-score below 5.0) or completion of QUT EAP1 with a score of 50%

Our Diploma course is designed to fast-track you into the second year of the Business degree. You will develop academic study skills to help you become more confident with your university studies and significantly improve your English skills, while enjoying a complete university experience.

Why choose this course?

- Study first year academic content.
- Develop academic English language skills and progress without the need to take another IELTS test (or equivalent).
- Upon completion of this course with the required results you are guaranteed a place in the second year of the Bachelor of Business degree.
- Benefit from an interactive learning environment in small classroom settings with more contact hours.
- Study on a QUT campus with access to all facilities across the University.

What to expect?

You will study six Business units and two academic communication units. You will learn the required knowledge and skills that you need to enter the second year of your Bachelor of Business degree and be better prepared to achieve academic success at QUT.

Course requirements

Successful completion of senior high school with the required grades. See “Entry requirements – pathway and undergraduate programs” on page 96 or refer to the QUT website for entry requirements.

Pathway into:

- Bachelor of Business (BS05)

Bachelor of Business – International (BS08)

Search online for QUT BS08

Indicative fee: \$32 400 per year

Campus: Gardens Point

Entry: February, July

Duration: 4 years (8 semesters) full-time

IELTS: 6.5 overall (no sub-score below 6.0)

This course combines the standard three-year Bachelor of Business degree with one year of compulsory overseas studies. The combination gives you all of the outcomes of the standard degree plus a year of specialist international studies which could include a second degree or internship.

Why choose this course?

Employers value graduates who bring international experience to their job. Your year of overseas study can either offer you a second degree, cultural immersion or flexible exchange studies.

Course requirements

- You are required to maintain the required GPA of 4.5 (on QUT’s 7-point scale) to be eligible for the international study year.
- The academic requirements depend on the qualification you’ve completed, the scores you’ve achieved and the country in which the qualification was completed.

Career outcomes

The advantage of the Bachelor of Business – International is that it gives you enhanced international skills increasing your ability to work globally, or in a globally engaged firm.

‘I have participated in many school workshops. The Leadership development program is my favourite. The workshops within this program have taught me a lot in how to be an active listener rather than passive; how to develop strong connections when working in teams and help achieve the team goals more effectively.

Don’t feel shy, step out of your comfort zone and don’t forget to smile everyday!’

William Wu, Bachelor of Business



Business courses continued

Bachelor of Property Economics (UD05)

Search online for QUT UD05

Indicative fee: \$32,900 per year
Campus: Gardens Point
Entry: February, July
Duration: 3 years (6 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6.0)

Property economics is concerned with all aspects of property including investment, asset management, development, valuation and research, with a focus on the commercial property market sector.

QUT offers one of the few specialised property courses in Australia. We focus on finance, the commercial property market sector, sustainable development, and environmental and energy efficiency.

You are required to complete 30 days of approved property economics work experience as part of your course.

Real-world connections

Through theoretical and practical learning, you will learn to provide sound advice on the use, value, management and marketing of property in order to optimise the benefits from ownership or occupation.

As a property economics graduate, you will have a detailed understanding and knowledge of the Australian and global property industries, and how the property industry relates to the economy and the built environment, in order to meet current and future industry requirements.

Career opportunities include:

- property valuer and advisor
- investment analyst
- development manager
- property and asset manager.

Professional recognition

Accredited by the Royal Institution of Chartered Surveyors (RICS) valuation pathway; the Australian Property Institute (API) – Certified

Practising Valuers (CPV), Certified Development Practitioner (CDP), Certified Property Manager (CPM), and Certified Property Practitioner (CPP); the Valuers Registration Board of Queensland; and the Board of Valuers, Appraisers, Estate Agents and Property Managers (BOVAEP), Malaysia.



Create business connections

'QUT provided me with the perfect platform to become an entrepreneur. Throughout my degree I had opportunities to network and build my connections. I made sure that I attended events organised by all the business societies when possible. Simple things like attending QUT Accountancy Students' Association (QUTASA) events meant that I knew the people within the society, and had a network of contacts when I started my business.'

Dhilukshan Ramalingam
Bachelor of Business
(Accounting & Finance)

Master of Business (BS11)

Search online for QUT BS11

Indicative fee: \$34,400 per year
Campus: Gardens Point, online**
Entry: February, July and November*
Duration: 1.5 years (3 semesters) or 2 years (4 semesters) full-time dependent on educational background
IELTS: 6.5 overall (no sub-score below 6.0)

If you are set on advancing your career, a QUT Master of Business will give you specialist knowledge that will set you apart.

Why choose this course?

Be a specialist in your chosen field. Your discipline choice will be studied throughout the duration of your degree and complemented by studies in other business areas.

Our courses incorporate real-world case analysis, activities and workplace projects. Learn how to exercise creativity, independent judgement and critical reflection, to plan, design, adapt and implement strategies and solutions that contribute to real world business practice and research.

Choose from one of these 11 Master of Business majors, which will be studied from your first semester and throughout your degree.

Accounting

Develops high-level skills and knowledge across a range of accounting-related areas. Designed for those who already have a degree in accounting or a professional accounting qualification.

For students with an accounting background.

Professional Accounting

Provides core skills and knowledge across key accounting discipline areas. Designed for students without an accounting background and who are pursuing professional recognition/membership with CPA Australia, CA ANZ, IPA, ACCA or CIMA.

For students with limited or no prior accounting qualifications.

Applied Finance

Provides students with an essential toolkit to work in the Industry as finance professionals, investment analysts, portfolio and risk managers. Student work with 'state of the art' databases like Bloomberg which connect them to global financial markets in real time.

Understand 'Finance' – how to invest and manage funds. Ideal for graduates with limited or no previous qualifications in finance.

Human Resource Management

Understand how to design, deliver and measure the value people make to the performance of organisations in the digital age.

All aspects of creating value with people in organisations.

Integrated Marketing Communication

Teaches you about integrating communication channels including digital and news media to support positive brand outcomes and consumer decision-making.

This major comprises public relations, marketing and advertising with specialised integrated topics, positioning you for an in-house role in a marketing communication department.

How to integrate communication across multiple channels to support consumer needs.

International Business

International business combines knowledge from marketing, economics, accounting and law so as to better manage international business activity. This knowledge is leveraged to enhance international trade, understand regional customs and develop off-shore business strategies.

Navigate regulations, gain insight about cultures and international customers as well as manage logistics across borders.

Management

Learning is across four pillars, Entrepreneurship, Processes, People and Strategy.

Covers a range of business areas which can be applied to all occupations and industries.

Marketing

Offers a strategic lens to create value in the marketplace. Maps customer journeys to design and distribute value through goods and services. In this major, you learn how consumers make decisions and how to create distinction so your brand is selected over others.

How to find/create new consumers to add value to brand and business.

Philanthropy and Non Profit Studies

Skills and networks for a career in the non-profit/philanthropy/social enterprise sector, or non-profit/change maker related work in the public or private sectors.

Content is framed by the international Nonprofit Academic Centers Council curriculum.

Public Relations

Creates and restores trust and relationships among organisations, consumers, shareholders, governments, communities, and others. This major teaches you how to manage multi-stakeholder relationships, crises, and news media.

How to communicate trust and position leaders, key issues and organisations to support financial and social outcomes.

Strategic Advertising

Establishes the business side of advertising to understand crucial theory and contemporary practice. You learn how to create digital and other content strategies that help consumers select and buy products or services. This major positions you for a job in an advertising agency.

How to energise a brand and encourage consumers to buy.

Course requirements

- An undergraduate degree with an overall minimum GPA of 4 (on QUT's 7-point scale).
- If you're entering the Master of Business (Accounting) major you must have an undergraduate degree in accountancy, with a minimum GPA of 4 (on QUT's 7-point scale).

Professional Accounting is available to you if you have a different discipline background or hold an accounting degree completed outside of Australia or New Zealand.

** BS11 with Integrated Marketing Communication major can be studied online.

* November entry is dependent on your educational background and program duration. Specified study units are available and are shown under the Summer Semester (November) course structures on the QUT website.



Courses may include a Project, Capstone unit and/or internship opportunity. You will work as an individual or in teams to undertake a project linked to a real world business challenge or opportunity - real projects with real companies are part of every business course.

'I created an international marketing plan for a Brisbane-based brand wanting to break into the Singaporean market.'

Madhushri Banerjee, Master of Business (Strategic Advertising)

Business courses continued

Graduate Certificate in Business and Communication (BS37)

Search online for QUT BS37

Indicative fee: \$16 500 full course
Campus: Kelvin Grove and Gardens Point
Entry: February, July
Duration: 6 months (1 semester) full-time
IELTS: 6.0 overall (RW 5.5, LS 5.0)

Our Graduate Certificate in Business and Communication is designed to help students meet the English language requirements for entry to the QUT Master of Business. This program will help you develop your English language and academic literacy skills.

Why choose this course?

- Develop academic English language skills and progress without the need to take another IELTS test (or equivalent).
- Upon successful completion receive a guaranteed place in Master of Business with one semester of advanced standing.
- Study on a QUT campus with access to all facilities across the University.

What to expect?

You will study two postgraduate Business units with the faculty and two academic communication units with the QUT International College.

Course requirements

A completed recognised bachelor degree (or higher) in any discipline with an overall minimum GPA of 4 (on QUT's 7-point scale).

Pathway into:

- Master of Business (BS11) - all majors except Philanthropy and Nonprofit Studies

Master of Business Administration (MBA) (GS75)

Search online for QUT GS75

Indicative fee: \$50 400 per year
Campus: Gardens Point
Entry: March, September
Duration: 1.5 years (3 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6.0)

QUT's MBA is designed to challenge conventions and go beyond established pathways.

Why choose this course?

The MBA will expose you to a broad range of business disciplines and includes optional units in the areas of leadership and strategy, entrepreneurship and innovation, or in a discipline area which interests you.

Course requirements

- You'll need a recognised bachelor degree in any discipline with a minimum GPA of 4.5 on (QUT's 7-point scale).
- A GMAT score of at least 550.
- A minimum three years full-time equivalent relevant managerial or professional work experience post degree.
- Submit two completed referee report forms (available from QUT's website).
- You may be required to be available for an interview with the MBA Director.



At QUT you'll learn from internationally recognised, industry-engaged and award-winning lecturers. Among them is Associate Professor Amisha Mehta, a risk and crisis communications specialist who was recognised by the highest national university teaching awards program, the Australian Awards for University Teaching. Amisha creates learning experiences that leverage real-world risk and crisis uncertainty to help students develop real-time decision-making and communication skills. Amisha seeks to resolve real-world challenges identified by industry research in the classroom. This means that QUT students receive award-winning, industry-relevant training that leads the way in crisis communication.

Associate Professor Amisha Mehta

All Business courses	Course code
Diploma in Business	BS40
Bachelor of Business (Accountancy; Advertising; Economics; Finance; Financial Planning; Human Resource Management; International Business; Management; Marketing; Public Relations)	BS05
Bachelor of Business (Dean's Honours)	BS06
Bachelor of Business - International	BS08
Bachelor of Business (Honours)	BS63
Bachelor of Property Economics	UD05
Graduate Certificate in Business and Communication	BS37
Graduate Certificate in Business	BS39
Graduate Certificate in Business Administration	GS87
Graduate Diploma in Business (Research)	BS69
Graduate Diploma in Business (Professional Accounting; Financial planning)	BS79
Master of Business (Accounting; Applied Finance; Human Resource Management; Integrated Marketing Communication; International Business; Management; Marketing; Philanthropy and Nonprofit Studies; Professional Accounting; Public Relations; Strategic Advertising)	BS11
Master of Business Administration	GS75



and a full list of our courses and double degree options, please see the course table which starts on

PAGE 20
 or visit www.qut.edu.au

The opportunities that QUT provides for both personal and professional growth is immense. I personally benefitted most from the QUT career mentor program. A program where students are paired with a mentor from the industry and allowed to interact and engage in a professional capacity without disrupting the mentor's or the mentee's schedule.

In my second semester, I had the opportunity to undertake an internship at the Innovation Hub at RACQ. The innovation hub was the idea of a collaborative space to test and validate business viable ideas to stay ahead of the market and the competition. What I observed and learnt there has been critical to this journey of my personal and professional growth.'

Justin George,
Master of Business (Marketing)

Read more about Justin's experiences in his blog



COMMUNICATION, DESIGN AND CREATIVE PRACTICE

Be part of the creative boom

Creativity, design and communication are at the forefront of a rapidly changing world. Opportunities to promote and distribute work and content digitally are expanding career options for graduates. Creative skills are highly valued across all industries. These skills are also a foundation for entrepreneurs to start their own creative ventures.

Be inspired by the best

QUT's Creative Industries Faculty is a world leader in arts, media and design teaching and research. The faculty hosts three schools that design, create and communicate towards a future driven by knowledge and technology.

Offering the largest combination of creative disciplines in Australia the faculty is ranked in the top 16 universities worldwide for media and communication, the top 41 for art and design and the top 100 for architecture and performing arts (QS World University Ranking by Subject, 2019).

Be inspired by our internationally recognised academic staff and state-of-the-art spaces for learning, performing and creating.

Creative career success

Many of our graduates gain international success and recognition in their creative practice. Like them, you'll be encouraged to develop your own creative identity, style, works or performances. End-of-year showcase events, performances and exhibitions are an important feature of all courses, and are celebrated by friends, family, industry guests and the arts community.

500+



industry partners for real-world practical experience.



World-class research centres

We host three world-class research centres that help society understand and adapt to the changing world.

- Digital Media Research Centre (DMRC): conducts world-leading research for a creative, inclusive and fair digital media environment.
- The Design Lab: drives Change by Design through collaborative and transdisciplinary design-led research across future technologies, community and health.
- Creative Lab: builds high impact, transdisciplinary research in the key priority areas of the performing and screen arts, and creative practice.

QUT Creative Enterprise Australia

Situated at the heart of QUT's Creative Industries Precinct, QUT Creative Enterprise Australia (CEA) is Australia's only dedicated creative industries incubator, accelerator, investment fund and co-working space for start-ups and entrepreneurs. Since 2008 CEA has established more than 50 start-ups, engaged with 4000 entrepreneurs, supported over 500 creative industries businesses on site and raised over \$60m in capital.

Creative industries students benefit from CEA's close proximity, their entrepreneurial expertise and through internship and mentorship opportunities with the start-ups directly.

Discover QUT Creative Industries in 360.



**WORLD'S 1st
CREATIVE
INDUSTRIES
FACULTY**

**\$88 MILLION
EXPANSION**



making the Creative Industries Precinct the most technically advanced creative space in Australia.

**3 WORLD-
CLASS
RESEARCH
CENTRES**

that help society understand and adapt to the changing world
Digital Media Research Centre (DMRC), Design Lab, Creative Lab

'At QUT we don't only gain knowledge from theory but also learn from practical experience and industry lecturers.'

We learn how to work in the actual industry every day since most of our projects and assessments are similar to projects in the real world.

The experience I have gained helped me to start my career as a freelance videographer and later start my own company in 2013.'



U Chong
Hin

Bachelor of Fine Arts
(Film, Screen and New Media)

Communication, design and creative practice courses

Creativity has never been more valued by individuals, society and employers

\$101 Billion

Total revenue from the creative industries in Australia annually



Creative workers are highly valued, with higher than average incomes



Employment in creative industries is growing 40% faster than the Australian economy as a whole

ADVANCED-LEVEL CREATIVE INDUSTRIES

real world experience unit included in your final year



Industry growth is driven by the digital revolution and demand for digital and design services across the whole economy

The Interactive and Visual Design graduate Jessie Hughes has been named a John Monash Scholar for 2020. Jessie will receive \$140,000 scholarship for where she hopes to complete a Master Degree at MIT or Harvard University.



Bachelor of Creative Industries (KK43)

Search online for QUT KK43

Indicative fee: \$33,000 per year
 Campus: Kelvin Grove
 Entry: February, July
 Duration: 3 years full time (6 semesters)
 IELTS: 6.5 overall (no sub-score below 6.0)

Our world is increasingly interconnected. To make the most of this complexity, successful careers require a breadth of skills and knowledge in more than one discipline area. In the creative industries sector this is particularly

the case, with the need for adaptable, cutting-edge, multidisciplinary capabilities along with twenty-first century career and enterprise skills.

The first degree of its kind, QUT's Bachelor of Creative Industries (BCI) allows you to develop your own creative niche by providing diverse knowledge, creativity and practical skills across a range of selected creative disciplines.

Why choose this course?

The BCI equips you with the creative skills, knowledge and connections to pursue a career

in the creative industries and beyond. You'll be prepared for the real world with studio-based learning, skills in entrepreneurship, real industry challenges, work integrated learning opportunities and links to creative start-ups. Options to study and combine different creative disciplines can expand your professional network and help you identify or create your own exciting career path.

The course offers flexibility allowing you to choose a combination of study areas to suit your individual creative interests and career aspirations.

KK43 Bachelor of Creative Industries course structure

Your degree is made up of following three parts:

1	Creative industries introductory and enterprise units (8 units) You will complete the following eight common units, giving you a taste of your preferred major and engaging you in real-world projects and problem-solving activities. This will enhance your skills in entrepreneurship and provide you industry links that engage with creative start-ups.			
	Two Creative Industries Introductory Units	Creative Futures	Creative Enterprise and Entrepreneurship OR Work Integrated Learning	Creative Enterprise Studio 1, 2 and 3*
2	Creative industries major (8 units) Your major is your main area of study. There are eight majors to choose from, to prepare you for a diverse range of careers which include but are not limited to:			
	Creative and Professional Writing <ul style="list-style-type: none"> Advertising professional Communication specialist Copywriter 	Drama and Performance <ul style="list-style-type: none"> Actor / Performer Drama teacher Stage manager 	Entertainment <ul style="list-style-type: none"> Entertainment entrepreneur Entertainment producer Talent manager 	Fashion Communication <ul style="list-style-type: none"> Fashion marketer / writer Fashion retail specialist Fashion stylist
	Interactive and Visual Design <ul style="list-style-type: none"> Graphic designer User experience designer Web designer 	Media and Communication <ul style="list-style-type: none"> Social media specialist Digital content producer Media producer 	Music and Sound <ul style="list-style-type: none"> Music agent Music publisher Sound designer 	Screen Content Production <ul style="list-style-type: none"> Post-production specialist Screen content entrepreneur Video Producer
3	Complementary studies (8 units) This allows you to customise your degree based on your own creative interests and career aspirations.			
	Second major 8 units	OR	Two minors 4 units each	OR
				One minor and electives 4 minor units and 4 electives

'I chose the Bachelor of Creative Industries because I'm interested in all jobs which involve creativity. And with all the talk about how robots will take human jobs, I think creativity is the only thing that will make us stand out. One of my favourite subjects in the course involved pitching a creative project to an actual industry client, according to their brief. This gave me the chance to work in teams and engage with industry at the same time. Most subjects involve hands-on projects which help me develop important skills I will use in my future career.'

Alicia Tan
 Bachelor of Creative Industries



*Creative Enterprise Studio 3 is equivalent to two normal units.

Communication, design and creative practice courses continued

Bachelor of Communication (KC40)

Search online for QUT KC40

Indicative fee: \$32700 per year
 Campus: Kelvin Grove
 Entry: February, July
 Duration: 3 years (6 semesters) full-time
 IELTS: 6.5 overall (no sub-score below 6.0)

Have you ever wondered who decides what kind of content you can download to your mobile phone or the connective power of Google ads that display on your friends' blog sites? Are you interested in media technologies or exploring the many ways in which we communicate, both organisationally and individually?

This course is centred on the distribution of creative content via the internet, television, radio, print, mobile technologies, movies, advertising, public relations and music. Understand how the media works, what its impacts are on society, and the issues that

shape public debate about the media, through studies of media research and policy.

Majors

- Advertising and Public Relations
- Digital Media
- Entertainment Industries
- Journalism
- Professional Communication

Why choose this course?

You will graduate with specialist knowledge in a growth area, and understand the function and influence of the media industry, as well as develop skills that are transferable across a

range of industries. This degree is real world focused, taught by teaching staff actively engaged in leading-edge research with a global academic reputation in media and communication.

Career outcomes will depend on your chosen major, and can include:

- Entertainment producer
- Journalist
- Digital communication specialist
- Public relations and advertising associate
- Social Media Strategist.

Communication foundation units (4 units)	Major area of study (12 units)	Two minors (4 units each) <i>OR</i>
		One minor (4 units) <i>AND</i> electives (4 units) <i>OR</i>
		Second major (8 units)

Bachelor of Fine Arts (KK34)

Search online for QUT KK34

Indicative fee: \$32500 per year
 Campus: Kelvin Grove
 Entry: February, July**
 Duration: 3 years (6 semesters) full-time
 IELTS: 6.5 overall (no sub-score below 6.0)

Why choose this course?

Our creative practice courses combine world-class teaching and studio environments to enable interdisciplinary collaboration from your first year of study onwards. You'll gain experience and contacts in your industry through professional industry placements and projects, as well as create a portfolio and exhibit your work to industry professionals.

Majors

- Acting*
- Animation
- Creative Writing**
- Dance*
- Dance Performance*
- Drama**
- Film, Screen and New Media**
- Music*
- Technical Production
- Visual Arts*

Career outcomes will depend on the major you choose and can include:

- Film/television producer
- Visual artist
- Animation specialist

Course requirements

* These majors have additional entry requirements. Please refer to page 20 and the website for more details.

**July intake is available for Creative Writing, Drama and Film, Screen and New Media majors only.

BFA foundation units (2 units)	Major area of study (14 units)	One minor (4 units) <i>OR</i> electives (4 units)	Situated Creative Practice Extension (equivalent to 4 units)
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Bachelor of Design (DE43)

Search online for QUT DE43

Indicative fee: \$33800 per year
 Campus: Gardens Point and Kelvin Grove
 Entry: February, July**
 Duration: 3 years (6 semesters) full-time
 IELTS: 6.5 overall (with no sub-score below 6.0)

Designers are human-centred problem solvers with a curiosity for finding better ways to do things, and for making the world a better place in which to live. As a designer, your innovation can create demand and inspire customer confidence and loyalty in the products, places and experiences in people's lives.

QUT offers the widest range of design disciplines in Australia and is the second largest provider of design courses in the country.

Why choose this course?

Your foundation units in first year reinforce strong design engagement principles providing opportunities to create, visualise and construct your designs. In your impact lab units, you'll focus on problems and social issues by working in interdisciplinary design teams to research and identify potential solutions through applied real-world complex projects within the themes of Place, People, Planet and Purpose.

Throughout your studies you'll collaborate with a diverse range of like-minded designers and set up career-enhancing networks. As a graduate, you will be work ready with a portfolio, deep disciplinary knowledge and skills that you will be able to creatively apply to complex real-world challenges.

Majors

- Architecture***
- Fashion*
- Industrial Design
- Interaction Design
- Interior Architecture
- Landscape Architecture
- Visual Communication

Career outcomes will depend on your chosen major and can include:

- Building designer/draftsperson/technician
- Fashion/industrial/interior/multimedia designer
- Landscape architect
- Graphic designer/User experience designer/web designer

Course requirements

*A successful portfolio is a prerequisite for the Fashion major.

**July intake is not available for the Fashion major.

***read more on page 26.

Major area of study (12 units)	Impact lab units (4 units)	Design specialisation units (4 units) and a minor (4 units) <i>OR</i>
		Design specialisation units (4 units) and additional design specialisation units <i>OR</i> electives (4 units)

Bachelor of Design - International (DE45)

Search online for QUT DE45

Indicative fee: \$33600 per year
 Campus: Gardens Point and Kelvin Grove
 Entry: February, July*
 Duration: 4 years (8 semesters) full-time
 IELTS: 6.5 overall (with no sub-score below 6.0)

Great design is happening all around the world. Increase your global employment opportunities and enjoy a year of international experience studying with one of our partner universities.

This course combines the three-year Bachelor of Design with one year of international studies (undertaken in your third year), giving you all of the outcomes of the standard degree, including your choice of major, plus the advantages of a year of international studies with a QUT partner university overseas. Destinations include the UK, Sweden, Denmark, Hong Kong, USA and Canada.

* July intake is not available for the Fashion major.



Major area of study (12 units)	Impact lab units (4 units)	International study year (8 units)	Design specialisation units (4 units) and a minor (4 units) <i>OR</i>
			Design specialisation units (4 units) and additional design specialisation units <i>OR</i> electives (4 units)

Communication, design and creative practice courses continued

Diploma in Creative Industries (IF06)

Search online for QUT IF06

Indicative fee: \$22 432 full course

Campus: Kelvin Grove

Entry: February, June and October

Duration: 8 months (2 semesters) full-time (3 semesters option available for February intake)

IELTS: 5.5 overall (no sub-score below 5.0) OR completion of EAP1 with a score of 50%

Our Diploma program is equivalent to the first year of the Bachelor of Creative Industries, Bachelor of Communication and a range of other Creative Industries courses. It's designed to fast-track you into the second year of the Creative Industries degree. You will develop academic study skills to help you become more confident with your university studies and significantly improve your English skills, while enjoying a complete university experience.

What to expect?

You will study six Creative Industries units and two academic communication units. You will learn the required knowledge and skills that you need to enter your Bachelor degree and be better prepared to achieve academic success at QUT.

Course requirements

Successful completion of senior high school with the required grades. See page 96 or refer to the QUT website for entry requirements.

Pathway into:

- Bachelor of Creative Industries (KK43)
- Bachelor of Communication (KC40)
- Bachelor of Fine Arts (KK34)
- Bachelor of Design (DE43)
- Bachelor of Design International (DE45)

Master of Architecture (DE83*)

Search online for QUT DE83

Indicative fee: \$36 100 per year

Campus: Gardens Point

Entry: February, July

Duration: 2 years (4 semesters) full-time

IELTS: 6.5 overall (with no sub-score below 6.0)

The moral and ethical purpose of architectural practice is to serve communities through practitioner engagement with designing, promoting and overseeing the procurement of built environments that sustain and celebrate human occupation.

Architecture at QUT is increasingly recognised internationally for its service to the advancement of the discipline, and its focus on innovation in design and sustainable development, which requires new approaches to constructing and retrofitting cities.

Why choose this course?

This course will enable you to develop advanced understanding in architectural design and research, contextual studies, technology and science, and professional practice.

Professional recognition

Graduates meet the academic requirements for membership of the Australian Institute of Architects. Graduates who have also completed the required period of experience will be eligible to undertake the Architectural Practice Examination, which will enable the graduates, if successful, to be eligible for registration with any Board of Architects in Australia.

Career outcomes

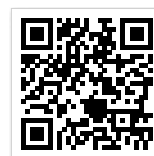
- Architect (after professional registration requirements have been met)

Course requirements

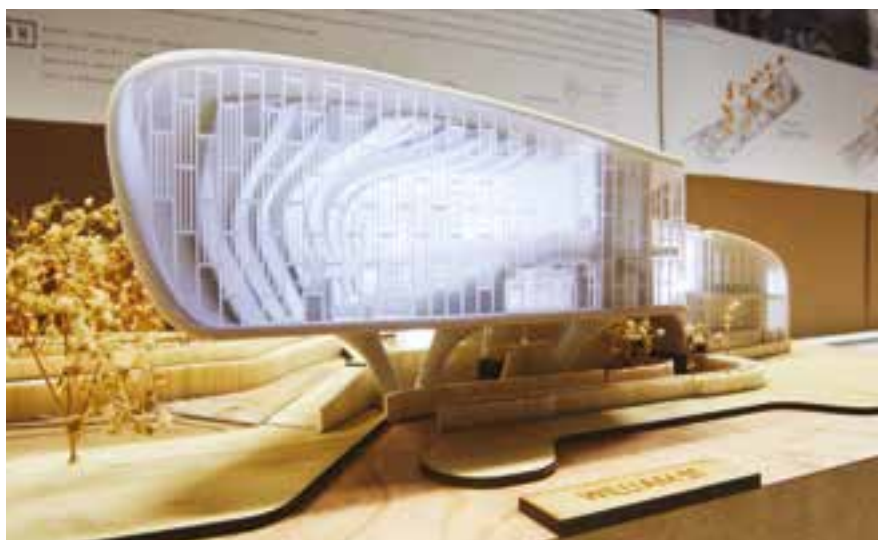
- Successful completion of a three-year, full-time bachelor degree in architectural design - recognised by the Architects Accreditation Council of Australia, or assessed as being equivalent.

You'll need to submit course information and a digital portfolio if you're not a QUT DE43/DE42 graduate.

Find out more about the QUT Architecture studio:



*The first intake for this course is Feb 2022. Students may apply for DE80 Master of Architecture (2 semester duration) and the last intake for this degree will be July 2022. Search online for QUT DE80.



90+ COURSE OPTIONS



offering the largest range of degrees across communication, design and creative arts in Australia.

Master of Digital Communication (KC88)

Search online for QUT KC88

Indicative fee: \$31 500 per year

Campus: Kelvin Grove

Entry: February, July

Duration: 1.5 years (3 semesters) or 2 years (4 semesters) full-time dependent on educational background

IELTS: 6.5 overall (with no sub-score below 6.0)

This course provides you with the advanced skills, knowledge and confidence required to communicate effectively with diverse audiences and stakeholders in a media environment that is undergoing a profound process of disruptive transformation.

Why choose this course?

The course covers areas such as social media storytelling, data analytics for communication, artificial intelligence, data visualisation and digital communication research. It will provide you with the advanced critical thinking skills to design and implement solutions to the complex communication challenges that confront today's society. The course is organised with an emphasis on authentic real-world learning that prepares you to creatively and effectively address a range of challenging communication scenarios with a particular emphasis on topics such as:

- Analysing and creating data-driven compelling and effective stories via social media platforms.
- Developing a deep and advanced

understanding of the digital creative economy and how platforms and artificial intelligence are transforming the media and communication environment. Learning how to use and build tools to do advanced data visualisation and analysis of audience behaviour.

- Designing, implementing and evaluating a research project that integrates and applies the advanced knowledge and skills developed across the course with a scholarly academic and/or industry focus. Using cross-cultural communication skills to solve problems as a team in disruptive and volatile media environments.

Career outcomes include:

- Digital performance analyst
- Media policy advisor
- Social media entrepreneur
- Social media strategist

Course requirements

2 year duration

- A completed recognised bachelor degree (or higher) in any discipline with a minimum grade point average (GPA) of 4.0 (on QUT's 7 point scale).

1.5 year duration

- Bachelor degree (or higher) with a GPA of 4.0 or higher (on QUT's 7 point scale) in a relevant discipline such as advertising,

animation, communication, interaction design, journalism, media, marketing, or public relations; OR

- Bachelor degree (or higher) in any discipline with a GPA of 4.0 or higher (on QUT's 7 point scale) with at least 6 months (full-time equivalent) professional experience in a relevant discipline.

Find out more about the Master of Digital Communication:



'QUT provides me excellent professional development opportunities and at the same time the curriculum gives a very holistic learning experience. I also definitely enjoy the QUT productive learning spaces.'

Yonas Ngaturi, Media and Communication student

All Communication, Design and Creative Practice courses	Course code
Diploma in Creative Industries	IF06
Bachelor of Communication (Advertising and Public Relations; Digital Media; Entertainment Industries; Journalism; Professional Communication)	KC40
Bachelor of Creative Industries (Creative and Professional Writing; Media and Communication; Drama and Performance; Entertainment; Fashion Communication; Interactive and Visual Design; Music and Sound; and Screen Content Production)	KK43
Bachelor of Design (Architecture; Fashion; Industrial Design; Interaction Design; Interior Architecture; Landscape Architecture; Visual Communication)	DE43
Bachelor of Design (International) (Architecture; Fashion; Industrial Design; Interaction Design; Interior Architecture; Landscape Architecture; Visual Communication)	DE45
Bachelor of Design (Honours) (Architectural Studies) Advanced Standing (Offered until 2021)	DE42
Bachelor of Fine Arts (Acting; Animation; Creative Writing; Dance Performance; Dance; Drama; Film, Screen and New Media; Music; Technical Production; Visual Arts)	KK34
Graduate Certificate in Digital Communication	KC86
Graduate Diploma in Digital Communication	KC87
Master of Architecture (Offered until 2022)	DE80
Master of Architecture (Offered from 2022)	DE83
Master of Digital Communication	KC88
Doctor of Creative Industries	KK59

FOR MORE COURSE DETAILS 
and a full course list and double degree options please see the course table which starts on

PAGE 20

or visit www.qut.edu.au

EDUCATION

Education at QUT

A QUT teaching course prepares you to be a teacher of the future. We'll help you graduate with the experience and confidence required to launch your teaching career, with the ability to adapt to ongoing workforce changes and future opportunities.

Quality teachers

You will learn from some of the most innovative, inspiring and supportive teachers in Australia. Our educators have achieved a ranking of world standard or above for education research in the Excellence in Research for Australia assessment. They will share their contemporary and well respected research with you.

Professional experience

Professional experiences are a cornerstone to QUT's Bachelor of Education and Master of Teaching courses. Working in school classrooms or early childhood settings alongside practicing teachers and educators, you will develop your teaching/professional knowledge and skills and gain valuable experience applying and refining these in practice.

You can complete your professional experience in a variety of locations including South-East Queensland, rural and remote schools and overseas. You will be required to undertake the majority of your supervised professional experience in Australian education settings.

Teacher Podclass

Our podcast series hosted by award-winning journalist Madonna King, is a series of conversations about supporting and inspiring teachers. You will hear from teachers and QUT Education researchers as they share their ideas, strategies and approaches to teaching.



International mobility programs

The Faculty of Education offers short-term programs and Professional Experience placements internationally and in rural locations in Queensland.

**GRADUATES
IN DEMAND**
97.8%
of QUT graduates of undergraduate education courses were employed four months after graduation. Quality Indicators for Learning and Teaching, 2019

QUT TEACHER EDUCATION RECEIVED 5 STAR RATINGS FOR:

LEARNER ENGAGEMENT
LEARNING RESOURCES
OVERALL EXPERIENCE
SKILLS DEVELOPMENT
TEACHING QUALITY
FULL TIME EMPLOYMENT



According to The Good Universities Guide 2020



The new Sphere in the Education precinct is a five-metre diameter LED globe suspended over two floors which is complemented by a 4.8 metre-wide interactive digital wall screen. The Sphere and digital touchscreen are programmable learning and teaching tools, that change to offer innovative and interactive content. For example, one program demonstrates the importance of the early years in brain development and how everyday activities, play, games and reading fire activity in a child's brain.



'QUT helped me to expand my knowledge and practice in teaching. I was very fortunate to have many inspiring lecturers and mentors to support me along the way. I did a few professional placements throughout my degree, including in early childhood both in long day care centres and kindergartens (three to five year olds), as well as in a lower primary school setting.

The professional experience placements allowed me to put my knowledge and theory into practice and gain work experience

before I entered the real world workforce in Australia. My current workplace loved the idea of employing a QUT early childhood teacher.'



Jenny (Yanni)
Zhang

Bachelor of Education
(Early Childhood)



Education courses

There are other Education courses at QUT available to international students. Here are just a few.

Bachelor of Education (Early Childhood) (ED39)

Search online for QUT ED39

Indicative fee: \$33 000 per year
Campus: Kelvin Grove
Entry: February
Duration: 4 years (8 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

The early years are a time of rapid growth and development. Early relationships, interactions and experiences provide the foundation for everything that follows – school, work, life. Early childhood teachers make a significant and lasting contribution to a child's education and lifelong learning. You will be supported by specialist early childhood academics and will experience unique, real-world opportunities that prepare you to teach in early childhood.

Why choose this course?

Our extensive partnerships will connect you with professionals working across early childhood contexts. We organise professional experience placements in a diverse range of settings including school classrooms, kindergartens and early childhood settings, supervised by practicing professional educators.

As this course qualifies you to teach to Year 3 you will undertake a primary specialisation as required by the Australian Institute of Teaching and School Leadership. This will enhance your skills in national areas of priority for a primary school setting. You can choose from:

- Maths/Numeracy
- Science
- English/Literacy

In the third year of the course you can choose two optional units in areas that interest you.

If you have already graduated from the Diploma of Early Childhood Education and Care (CHC50113), or an equivalent accredited qualification within Australia, you will be automatically granted one year of credit (advanced standing) towards your bachelor degree. You will also automatically meet the English language entry requirement and therefore not have to submit an English language test result.

Career outcomes

- Childcare centre or kindergarten director
- Education policy and program implementation
- Training and development roles in private and public organisations
- Education and outreach roles

All people working with children or young people as part of your studies or work experience, must have a blue card (working with children check) before beginning your placement.

For more info:



Course requirements

- Pre-requisite subject requirements apply for entry to this course. Please go online for further details.
- When applying, you'll need to submit a written statement addressing the suitability criteria for this course. Go online for more information.

Professional recognition

This course meets professional teaching standards for the Australian Institute for Teaching and School Leadership and Queensland College of Teachers. Graduates are eligible to apply for teacher registration. Graduates are also recognised as qualified early childhood teachers under the Australian Children's Education and Care Quality Authority framework.



'I learned a lot from my host teacher on my placements. I became familiar with how children learn, play and experience at school, and how teachers teach and plan learning experiences for children in different settings.'

YingHua (Rachel) Wu
Bachelor of Education (Early Childhood)

Bachelor of Education (Primary) (ED49)

Search online for QUT ED49

Indicative fee: \$33 000 per year
Campus: Kelvin Grove
Entry: February
Duration: 4 years (8 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

The course will prepare you to create learning experiences that will encourage, challenge, support and extend all learners. You will develop your own creative approaches to respond to the diverse needs of your students.

You will be qualified to teach primary subjects in the Australian Curriculum and other frameworks.

Why choose this course?

You'll study all key learning areas under the guidance of skilled academics and be prepared to teach across Prep to Year 6. We organise professional experience placements to give you the opportunity to work in a range of real school classrooms and other settings, supervised by practicing professional educators.

You may also have the opportunity to gain extra experience through other programs offered by QUT including the Kelvin Grove Teacher Centre for Excellence and the Robotics@QUT program.

As this course qualifies you to teach to Year 6 you will undertake a primary specialisation as required by the Australian Institute of Teaching and School Leadership. This will enhance your skills in national areas of priority for a primary school setting.

You can choose from:

- Maths/Numeracy
- Science
- English/Literacy

In the third year of the course you can choose two option units in areas that interest you.

Career outcomes

- Primary school teacher (Prep to Year 6). Your qualification allows you to work across Australia and overseas.
- Education research
- Education policy and program implementation
- Developing products for the education services industry

Course requirements

- Pre-requisite subject requirements apply for entry to this course. Go online for further details.
- When applying, you'll need to submit a written statement addressing the suitability criteria for this course. Please go online for more information.

Professional recognition

This course meets professional teaching standards for the Australian Institute for Teaching and School Leadership and Queensland College of Teachers. Graduates are eligible to apply for teacher registration.

Bachelor of Education (Secondary) (ED59)

Search online for QUT ED59

Indicative fee: \$33 100 per year
Campus: Kelvin Grove
Entry: February
Duration: 4 years (8 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

As a secondary teacher, you can contribute to the development and further the growth of keen young adult minds (years 7 to 12) in the real world. You can share your passion for your chosen teaching areas.

Why choose this course?

You will be a qualified specialist in your two chosen teaching areas and learn to effectively teach subjects in the Australian Curriculum and other frameworks. QUT will ensure you can step into the classroom with confidence and continue to adapt to ongoing workforce changes and future opportunities. You will be taught by leading academics and equipped with quality support and cutting-edge resources. You will gain an understanding of approaches to teaching and planning instruction for subjects in secondary schooling.

We organise professional experience placements to give you the opportunity to work in a range of real school classrooms and other settings, supervised by practicing professional educators.

You may also have the opportunity to gain extra experience through other programs offered by QUT including the Kelvin Grove Teacher Centre for Excellence and the Robotics@QUT program.

Specialise in and teach two secondary subject areas:

- Biology or Chemistry or Earth and Environmental science or Physics[^]
- English
- Geography
- Health and physical education
- History
- Mathematics or Mathematics Extension**

[^]Only one science teaching area may be chosen

** Only one maths teaching area may be chosen. The Mathematics Extension teaching area will suit students who have a Mathematical Methods and/or Specialist Mathematics (4,SA) or equivalent.

Double degrees

A double degree with secondary education can deepen your specialisation, and allow you to expand your career opportunities. You can combine secondary education with:

- Business
- Fine Arts
- Information Technology

Career outcomes

- Secondary teacher (years 7 to 12), guided by, but not limited to, chosen teaching areas
- Community education officer
- Training developer in both public and private organisations

Course requirements

- Pre-requisite subject requirements apply for entry to this course. Please go online for further details.
- When applying, you'll need to submit a written statement addressing the suitability criteria for this course. Go online for more information.

Professional recognition

This course meets professional teaching standards for the Australian Institute for Teaching and School Leadership and Queensland College of Teachers. Graduates are eligible to apply for teacher registration.

Education courses continued



'During my time at university I have been involved in a number of programs from sporting, the guild organisation, assisting with research studies, and working for QUT. I never imagined the possibilities and doors which would be opened up by becoming involved in these opportunities. Through participating I have experienced both personal and professional development, found opportunities in education, and made lifelong friends.'

Chenoa Masters, Bachelor of Education (Secondary)

Master of Teaching (Early Childhood) (EU30)

Search online for QUT EU30

Indicative fee: \$31 100 per year
Campus: Kelvin Grove
Entry: February
Duration: 2 years (4 semesters) full-time
IELTS: 7.5 overall (7.0 RW, 8.0 LS)

The Master of Teaching (Early Childhood) will allow you to obtain a teaching qualification. After graduating you will be qualified to work in early childhood education and care settings, kindergartens, and Prep to Year 3 in primary schools.

Why choose this course?

The Master of Teaching is innovative and progressive. The course includes educational and curriculum studies to complement content

knowledge obtained from your previous qualification. You will undertake professional experience in schools, kindergarten and childcare settings which will give you the confidence and expertise to be ready to teach.

As this course qualifies you to teach to Year 3 you will undertake a primary specialisation as required by the Australian Institute of Teaching and School Leadership. This will enhance your skills in national areas of priority for a primary school setting.

You can choose from:

- Maths/Numeracy
- Science
- English/Literacy

Career outcomes

- Childcare professional
- Kindergarten teacher
- Early childhood specialist
- Primary school teacher (Prep to Year 3)

Course requirements

- A completed recognised three year bachelor degree (or higher award) not in a course leading to teacher registration in Australia or New Zealand with a minimum grade point average (GPA) score of 4 on QUT's 7 point scale (where 4 is a Pass).
- You're required to have at least one year full-time study relevant to one or more learning areas of the primary school curriculum. Primary school curriculum areas are English, mathematics, science, humanities and social sciences, the arts (music, drama, dance, media arts and visual arts), languages, health and physical education and technologies.
- You will also need to submit a written statement addressing the suitability criteria for this course. Go online for more information.
- The English language requirements can be met following a minimum of 3 years of study at bachelor level or higher in Australia.



'The QUT lecturers are all very experienced in the field of education and have great insight of how 21st century education should look. I found the way they teach empowering. They have a high expectation on us, and they do their best to support us to be our best.'

Esther Kwan Pui Dai, Master of Teaching (Early Childhood)

Professional recognition

This course meets professional teaching standards for the Australian Institute for Teaching and School Leadership, and Queensland College of Teachers. Graduates are also recognised as qualified early childhood teachers under the Australian Children's Education and Care Quality Authority framework.

Master of Teaching (Secondary) (EU50)

Search online for QUT EU50

Indicative fee: \$31 100 per year
Campus: Kelvin Grove
Entry: February
Duration: 2 years (4 semesters) full-time
IELTS: 7.5 overall (7.0 RW, 8.0 LS)

The Master of Teaching (Secondary) can transform your prior studies and experience into a teaching qualification. This course can offer a pathway to a rewarding career in teaching. Bring your passion for knowledge and your work and life experience to the teaching profession.

Why choose this course?

Specialising in two teaching areas, you'll learn to be an agile and innovative teacher for the classrooms of the 21st century. Curriculum studies will prepare you to use your existing knowledge to develop and plan effective teaching strategies to respond to the diverse needs of your students. Key capabilities in classroom and behaviour management will be developed before you undertake your first professional experience in a school setting. You will engage in up-to-date and relevant learning experiences designed to prepare you for your new career.

Career outcomes

As a secondary specialist, you will be prepared to teach in schools with your career guided by, but not limited to, your two teaching areas. Your qualification can also allow you to work in other locations in Australia and overseas.

Course requirements

- You must have completed a three-year bachelor degree (or higher award) not leading to teacher registration in Australia or New Zealand, with a minimum GPA of 4 (on QUT's 7-point scale).
- You'll need to have completed at least 6 units (three-quarters of a year of successful full-time higher education study) in your first teaching area. You'll nominate your first teaching area on application to the course. We assume that you have

- successfully completed at least four recognised units (half a year of full-time higher education study) in your second teaching area. You must nominate your second teaching area on enrolment.
- The English language requirements can be met following a minimum of 3 years of study at bachelor level or higher in Australia.
- When applying you'll need to submit a written statement addressing the suitability criteria for this course.

Professional recognition

This course meets professional teaching standards for the Australian Institute for Teaching and School Leadership, and Queensland College of Teachers.

Master of Education (EU70)

Search online for QUT EU70

Indicative fee: \$31 100 per year
Campus: Kelvin Grove, online**
Entry: February, July
Duration: 1.5 years (3 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

The QUT Master of Education transforms good teachers into great ones and professionals into leaders. This course is ideal if you're an educator who wants to specialise, is seeking a career change, or wants to advance your career.

The Faculty will be providing a new Master of Education course from 2021 which will offer more study options.

Why choose this course?

Develop in-depth theoretical and practical knowledge and understanding of current research, theory and practice that will inform effective teaching and learning.

A masters qualification is important for professionals who wish to apply for leadership positions. This course is designed for educators from primary and secondary schools, as well as professionals in fields of higher education, social work and human resource development and training.

Career outcomes depend on the major you choose and include:

- Leadership position in schools, hospitals and other settings
- Enhance your knowledge as a teacher or allied health professional
- Teaching English to speakers of other languages
- STEM Educator or professional

Course requirements

- To apply for this course, you'll need to have completed a recognised bachelor degree (or higher) in any discipline with a minimum grade point average (GPA) of 4 on QUT's 7 point scale (where 4 is a Pass).

All Education courses	Course code
Bachelor of Education (Early Childhood)	ED39
Bachelor of Education (Primary)	ED49
Bachelor of Education (Secondary)	ED59
Graduate Certificate in Education	EU60
Master of Teaching (Early Childhood)	EU30
Master of Teaching (Primary)	EU40
Master of Teaching (Secondary)	EU50
Master of Education	EU70
Doctor of Education	ED11

** Not all study areas available online.

**FOR MORE COURSE
DETAILS** 

and a list of more courses and double degree options offered by QUT in this area, please see the course table which starts on

PAGE 20

or visit www.qut.edu.au

HEALTH AND COMMUNITY

Health at QUT

Health students have access to learning environments that feature leading industry equipment, virtual technology, and simulation facilities. Clinical skills and hands-on laboratory sessions start in your first semester for many courses.

Many of our classrooms are clinics

Students have the opportunity to work with real patients under the supervision of professionals at the QUT Health Clinics located on campus at Kelvin Grove. The clinics are fully equipped to deliver professional services in exercise and movement, nutrition and dietetics, optometry, podiatry, and psychology and counselling. This clinical experience is an opportunity to treat patients across a variety of social and cultural groups, ages and conditions.

Learn in the lab

Labs make great lecture theatres. Learn practical skills using industry-standard equipment in our world-class teaching facilities on campus.

Q block brings together students from medical sciences, medical radiation, pharmacy and other science disciplines in multimillion dollar, high-performance laboratories and clinical simulation facilities that are at the forefront of laboratory teaching globally.

Our high-performance laboratories and clinical simulation facilities integrate virtual technologies and leading industry equipment.



Student support

In addition to the University-level academic support services provided by Student Success Group (SSG), the Faculty also offer the following support:

- Additional tutorials in some units
- Fund an academic to be the international student support person at School level to monitor international student progress and proactively guide student to the SSG support services
- Develop peer support program
- Schools also offer various types of support to students when they are on external placements.

EACH YEAR OUR STUDENTS COMPLETE
MORE THAN 1.5 MILLION HOURS
PROFESSIONAL PLACEMENT



'I was looking for a change of career path so I decided to enrol in the Masters of Social work - Qualifying. I have a strong passion for school-based social work and youth work.

Studying in the inviting environment at QUT with knowledgeable and helpful staff and academics have really helped me achieving my goal.

I enjoy the mix of theory and real world experience which helps me practice my skills in an authentic setting and test me as a professional social worker. I can't wait for my next placement.'



Jennifer
Lin

Master of Social Work - Qualifying



Health courses

There are over 50 Health courses at QUT available to international students. Here are just a few.

Bachelor of Behavioural Science (Psychology) (PY45)

Search online for QUT PY45

Indicative fee: \$32 900 per year
Campus: Kelvin Grove
Entry: February, July
Duration: 3 years (6 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

Psychology is the study of the mind and behaviour. Registered psychologists use scientific knowledge of human behaviour to assist individuals who are experiencing mental disorders, relationship problems, learning difficulties, addiction and eating disorders, among other things.

Why choose this course?

This course provides an excellent foundation for careers in professional areas where an understanding of human physical and emotional behaviour is an advantage, and is the first step towards a career as a registered psychologist. You may complete a placement in a professional environment that aligns with your career goals in Australia or overseas.

Career outcomes

- Psychologist (following further study)
- Disability services worker
- Aged services worker
- Social scientist

Professional recognition

The Bachelor of Behavioural Science (Psychology) is accredited by the Australian Psychology Accreditation Council as providing a three-year undergraduate level of training in psychology.

Bachelor of Nursing (NS42)

Search online for QUT NS42

Indicative fee: \$37 800 per year
Campus: Kelvin Grove
Entry: February, July
Duration: 3 years (6 semesters) full-time
IELTS: 7.0 overall (with no sub-score below 7.0)

With more than 40 years of industry consultation and experience, QUT's School of Nursing is one of the largest and most established centres in Australia. Our nursing graduates are capable of delivering safe and competent practice. They demonstrate nursing

care that is culturally safe, patient centred, evidence based, and respectful.

Why choose this course?

QUT was the first provider of tertiary nurse education in Queensland. QUT's strong industry partnerships mean we offer placements at more than 80 healthcare providers. Students complete 840 hours of clinical placement and may also have opportunities to travel overseas.

Career outcomes

Registered nurses work in Hospitals, Alcohol and drug agencies, School health and Community health.



'I like studying nursing at QUT because it's a mix between theory and practical experience. QUT is also very student focused and there is always help to get when you encounter a problem. The career consultation has been very useful and helped me plan for my career as a future nurse.'

Yike Gao,
Bachelor of Nursing

Watch the video to hear more about Yike's experiences at QUT.



Professional recognition

This course is accredited by the Australian Nursing and Midwifery Accreditation Council. Graduates are eligible to apply for registered nurse status with the Nursing and Midwifery Board of Australia.

WE'RE RANKED
7th
IN AUSTRALIA
FOR
NURSING
AND 36th
IN THE WORLD

QS World University
Ranking by Subject, 2019



'Equipped with top notch facilities and staffed by experienced teachers in the relevant industry, QUT not only adopts real-world pedagogy geared towards offering solutions to real-life issues, but also endeavours to enhance students' professional networks and industry experience as well as stimulating their research interest.'

Selena Chu,
Bachelor of Medical Laboratory Science

As a QUT student you'll need to apply for a blue card and complete Hepatitis B and other relevant vaccinations before undertaking placements in health facilities. More information on placement requirements is available on our website.

Bachelor of Podiatry (CS44)

Search online for QUT CS44

Indicative fee: \$41 600 per year

Campus: Kelvin Grove

Entry: February, July (only for graduate entry)

Duration: 4 years (8 semesters) full-time; 2.5 years (5 semesters) full-time for graduate entry students

IELTS: 7.0 overall (with no sub-score below 6.5)

Podiatrists analyse the way people walk or run and correct foot and lower limb problems that can sometimes cause pain elsewhere in the body, such as the knees. They can make improvements in many ways, including the use of specialised shoe inserts called orthotic to correct alignment and assist with walking difficulties.

Why choose this course?

Employment opportunities for podiatrists are excellent. This course was Queensland's first degree in podiatry and offers opportunities for hands-on learning that are unique to QUT. You'll be job ready with 1000 hours of clinical experience that we arrange for you, both off-campus and in our on-campus QUT Podiatry Clinic.

At the end of the second year you will have the option to apply for the Bachelor of Podiatry (Honours). This allows you to complete an honours research project that extends your knowledge of the professional field, offering a competitive advantage in your career. Entry to the program is competitive, based on grade point average.

Career outcomes

- Podiatrist in hospitals or private practice
- Podiatric surgeon (following further study)

Course requirements

- Chemistry and Maths B

Professional recognition

This course is accredited by the Australian and New Zealand Podiatry Accreditation Council and graduates are eligible to apply for registration with the Podiatry Board of Australia. Graduates are eligible for membership of the Australian Podiatry Association and Sports Medicine Australia.

Bachelor of Medical Laboratory Science (LS47)

Search online for QUT LS47

Indicative fee: \$44 100 per year

Campus: Gardens Point

Entry: February

Duration: 4 years (8 semesters) full-time

IELTS: 6.5 overall (with no sub-score below 6.0)

Medical laboratory scientists perform tests on human and veterinary specimens including blood, bodily fluids, stool, urine, tissue biopsies and more. They are skilled in interpreting and analysing these specimens to identify blood diseases, viruses and parasites, immunity disorders, evidence of toxins and poisons, genetic mutations, plus much more. The results of these tests are then used by health professionals to diagnose conditions and assist with clinical decisions including choice of treatment.

Why choose this course?

This degree was the first of its kind in Queensland and is taught by registered industry professionals with established careers working in pathology laboratories. Your learning will extend beyond one area of practice and incorporate all areas of clinical pathology including haematology, transfusion science, cytology and immunology.

Career outcomes

Medical laboratory scientists generally work in hospitals or public and private laboratories

Course requirements

- Chemistry and Maths B

Professional recognition

This course is accredited by the Australian Institute of Medical Scientists and graduates

will have completed the academic and work placement requirements for admission as a full member.

Bachelor of Medical Imaging (Honours) (CS48)

Search online for QUT CS48

Indicative fee: \$36 000 per year

Campus: Gardens Point

Entry: February

Duration: 4 years (8 semesters) full-time

IELTS: 7.0 overall (with no sub-score below 6.5)

The degree will lead you to a career as a radiographer (also known as a medical imaging technologist) where you will use techniques such as X-ray, computed tomography (CT) and magnetic resonance imaging (MRI), to produce high-quality images which are then used by medical specialists to diagnose, manage and treat an injury or disease.

The honours component is embedded within the program and will provide you with a strong foundation in research and critical thinking assisting you as you enter contemporary evidence-based clinical practice. You will study a series of topics in preparation for a research project which is part of your final year studies, along with advanced imaging and professional practice placements

Why choose this course?

Supervised clinical experience forms a major component of the program and you will spend over fifty weeks in a range of imaging facilities. Placements are offered across hospitals and other locations. These placements will allow you to experience patients with different case histories and diverse cultural backgrounds.

Career outcomes

- Radiographer

Course requirements

- Maths B and Physics

Professional recognition

The course is an approved program of study with the Medical Radiation Practice Board of Australia.

Health courses continued

Bachelor of Vision Science (OP45)/Master of Optometry (OP85)

Search online for QUT OP45

OP45
Indicative fee: \$40 200 per year
OP85
Indicative fee: \$33 400 per year
Campus: Kelvin Grove
Entry: February
Duration: OP45 – 3 years (6 semesters) full-time; OP85 – 2 years (4 semesters) full-time
IELTS: 7 overall (with no sub-score below 6.5)

This combined program comprises of a Bachelor of Vision Science (OP45), followed by a Master of Optometry (OP85). The Master of Optometry (OP85) is not available as a single degree.

Why choose this course?

As an optometrist, you will have the clinical skills to treat patients with vision defects. QUT is the only optometry training university in Queensland. Practise your clinical skills with supervision from registered optometrists in the QUT optometry clinic.

Career outcomes

- Optometrist

Course requirements

- Chemistry, Maths B and Physics

Professional recognition

The Bachelor of Vision Science and Master of Optometry are accredited by the Optometry Council of Australia and New Zealand and you must complete both programs to be eligible for registration as an optometrist with the Optometry Board of Australia.

Bachelor of Biomedical Science (LS40)

Search online for QUT LS40

Indicative fee: \$47 900 full course
Campus: Gardens Point
Entry: February
Duration: 3 years (6 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6.0)

Biomedical scientists study how the body works, investigate how disease or injury interferes with normal function, and develop new treatment strategies that help restore

function. Biomedical scientists have been responsible for major health advances including the development of vaccines, antibiotics and stem cell therapies.

Why choose this course?

You will gain experience through a supervised work placement in an industry, clinical or research-oriented workplace.

Throughout the course, you will have the opportunity to develop industry-relevant practical skills and use cutting-edge technology in modern and well-equipped laboratories.

You may also complete studies in complementary areas from across the university including behavioural science, public health, languages, journalism, law and business.

Career Outcomes

- Biochemist
- Biomedical Laboratory Officer
- Biomedical Science Researcher
- Cardiac and Vascular Scientist
- Medical Equipment Sales
- Medicine (after further study)
- Reproductive Technician

Course requirements

- Biology, Chemistry and Maths B

Professional Recognition

Depending on the units selected in final year, graduates will be eligible for membership into one or more of the following organisations: Australian Society for Medical Research, Australian and New Zealand Society for Cell and Developmental Biology, Australian Society for Biochemistry and Molecular Biology, Australian Association of Clinical Biochemists, Australian Society for Microbiology, Australian Neuroscience Society, The Endocrine Society of Australia, Society of Reproductive Biology, Australian and New Zealand Association of Clinical Anatomists, Australian and New Zealand Bone and Mineral Society, and Australian and New Zealand Forensic Science Society.

Bachelor of Sport and Exercise Science (XN50)

Search online for QUT XN50

Indicative fee: \$36 400 per year
Campus: Kelvin Grove
Entry: February
Duration: 3 years (6 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

Professionals in the exercise science industry are trained to apply their knowledge about exercise and its effect on the body. They may work with sporting agencies and athletes to improve strength and fitness and performance, or in roles that promote improved health and wellness within the community, corporate environments and other sectors.

Why choose this course?

This is one of the first university programs in Australia to offer a clear pathway into a career as accredited exercise scientist or accredited sports scientist. Graduates of this program will be able to apply complex discipline knowledge to the design, delivery, and evaluation of exercise programs, interventions and assessments that meet the specific needs of their client.

You will complete 280 hours of professional placement with sporting associations, strength and conditioning programs, academies of sport and related organisation.

Career outcome

- Corporate Health Officer
- Personal Trainer
- Sports Scientist
- Strength and Conditioning Coach
- Wellness Consultant

Course requirements

- Maths plus one of Chemistry, Physics or Biology

Professional Recognition

QUT is currently seeking accreditation of this new course with Exercise and Sports Science Australia (ESSA) to give graduates professional recognition as an accredited Exercise Scientist.

This course provides a clear pathway to a career as a Sports Scientist Level 1.

Graduates seeking professional recognition will need to complete a further 150 hours of sport employment in order to meet ESSA requirements.

Bachelor of Clinical Exercise Physiology (XN51)

Search online for QUT XN51

Indicative fee: \$36 500 full course
Campus: Kelvin Grove
Entry: February
Duration: 4 years (8 semesters) full-time
IELTS: 7 overall (with no sub-score below 6.5)

Clinical exercise physiologists have expert knowledge about how exercise can improve health and fitness or reduce the onset of chronic disease and its related symptoms. With their extensive understanding about the effects of exercise on the body's systems, they can also provide advanced injury prevention and exercise programming advice.

Why choose this course?

You will complete 500 hours of professional placement during this course at the Kelvin Grove campus QUT Health Clinics and external locations including hospitals, local government and private health providers. You will become familiar with equipment in the biomechanics, motor control, exercise physiology and strength conditioning. You will develop clinical skills in laboratories and consultation rooms including technology used by clinicians to analyse and monitor performance.

Career Outcomes

- Cardiac Scientist
- Exercise Physiologist
- Rehabilitation Professionals

Course requirements

- Maths B and must be Chemistry, Physics or Biology
- **Professional Recognition**

This course is provisionally accredited with Exercise and Sports Science Australia (ESSA). QUT is seeking full accreditation with ESSA to give graduates professional recognition as an accredited exercise physiologist.

This course offers an honours pathway at the end of the second year into the Bachelor of Clinical Exercise Physiology (Honours). You will complete an honours research project that extends your knowledge of the professional field, offering a competitive advantage in your career. Entry into the program is competitive and based on grade point average.

Bachelor of Health Information Management (PU51)

Search online for QUT PU51

Indicative fee: \$33 100 full course
Campus: Kelvin Grove
Entry: February
Duration: 3 years (6 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

Health information managers (HIMs) collect, maintain and analyse data that can improve patient care and help the health system run efficiently. The role is varied but may include: managing comprehensive patient information; implementing and managing eHealth systems, providing epidemiologists and researchers with data related to health investigation and enquiries and preparing information for government agencies about the health status of communities

Why choose this course?

QUT offers the only health information management course in Queensland. The course has been designed in response to national health reforms and the introduction of eHealth systems and associated infrastructure. Employment opportunities are excellent.

During this course, you will visit health information managers at major hospitals, government agencies and not-for-profit organisations. You will prepare for transition to the workplace with professional placement that can be completed locally or overseas.

Health information managers are well suited to leadership roles because they understand clinical practices, finance functions, information technology applications and staff management. The combination of knowledge across business, information technology and health will prepare you for many roles.

Career Outcomes

- Clinical Data Manager
- Health Services Manager
- Public Health Program Manager
- Risk Manager
- eHealth Project Officer

Professional Recognition

Graduates of this course are eligible for full graduate membership of the Health Information Management Association of Australia.

Bachelor of Human Services (SW03)

Search online for QUT SW03

Indicative fee: \$33 000 full course
Campus: Kelvin Grove
Entry: February, July
Duration: 3 years (6 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

Human services practitioners provide support to individuals, families and communities who are experiencing social or economic adversity. They may work directly with clients providing support or advocating on their behalf, manage the delivery of services and support through agencies such as Centrelink, or work for government in the development and implementation of new policies and programs.

Why choose this course?

You will complete 550 hours of supervised professional experience which will develop your assessment and intervention skills, and your own practice framework. Our students have completed placements in neighbourhood centres, homelessness and outreach services, youth services, child safety, disability, and residential aged-care facilities. There are also opportunities to complete placements in regional and rural areas, or overseas.

During this degree, you will have the flexibility to select areas of study that align with your career interests. Choose from areas of practice that include child and family services, youth justice, gender crime, Indigenous health, or policy skills and management.

You will learn from passionate staff who are human services practitioners, social workers, counsellors, anthropologists, political activists and advocates.

Health courses continued

Career Outcomes

- Aged Services Worker
- Child Protection Officer
- Disability Services Worker
- Family Services Officer
- Youth Worker

Professional Recognition

This course is accredited by the Australian Community Workers Association (ACWA) and graduates are eligible to apply for membership of the ACWA.

Bachelor of Nutrition Science (XN43)

Search online for QUT XN43

Indicative fee: \$41 000 per year
Campus: Kelvin Grove
Entry: February
Duration: 3 years (6 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

Nutritionists focus on issues that affect the whole population. They are employed in a number of industries to analyse food supply, government policy and eating behaviours, and to develop new ways to promote healthy lifestyle choices and prevent diet-related disease within communities. Nutritionists can apply their expert knowledge to a number of nutrition services but are not qualified to provide medical nutrition therapy to individuals or groups in hospitals or other clinical environments.

Why choose this course?

Professional placements offer more than just an experience in nutrition. You can contribute to a real project or initiative that is making immediate changes to improve health outcomes.

Career outcomes

- Community health officer
- Nutritionist
- Educator

Course requirements

- Chemistry and Maths B

Professional recognition

Graduates are eligible to apply for membership of the Public Health Association of Australia and the Nutrition Society, and associate membership of the Dietitians Association of Australia.

Bachelor of Nutrition and Dietetics (Honours) (XN45)

Search online for QUT XN45

Indicative fee: \$40 200 full course
Campus: Kelvin Grove
Entry: February
Duration: 4 years (8 semesters) full-time
IELTS: 7.0 overall (no sub-score below 6.5)

Dietitians use their advanced knowledge in the science of nutrition to advise on appropriate diet, food preparation and menu planning to treat nutrition-related disease. Accredited practising dietitians often work alongside health professionals in hospitals and community settings delivering individual dietary counselling, medical nutrition therapy and group dietary therapy.

Their work contributes to the promotion of health, the prevention and treatment of disease such as diabetes and cancer, and optimal health maintenance.

The honours component of this course offers you a competitive advantage in the workplace. You will be a critical thinker with a strong foundation in research, and have advanced skills to become a leader in a profession where responsibilities and capabilities are expanding.

Why choose this course?

QUT has offered an industry accredited program for more than 40 years and is recognised for delivering job ready graduates who are in demand and securing competitive graduate employment positions.

You will be taught by industry leaders with experience in areas including sports dietetics and Indigenous health.

Career Outcomes

- Dietitian
- Nutritionist/Dietitian

Course requirements

- Chemistry and Maths B

Professional Recognition

This course is accredited by the Dietitians Association of Australia and graduates are eligible to apply for the Accredited Practising Dietitian credential. APD status is a requirement for medical benefit rebates.

Graduates can apply for membership of the Dietitians Association of Australia, the Public Health Association of Australia, Sports Medicine Australia, the Nutrition Society and other bodies.

Bachelor of Public Health (PU52)

Search online for QUT PU52

Indicative fee: \$35 600 per year
Campus: Kelvin Grove
Entry: February
Duration: 3 years (6 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6)

Why choose this course?

This course offers the flexibility to concentrate your studies in areas that align with career opportunities. You will choose five elective units from areas that include community nutrition, Indigenous health, family and gender issues, health management and general studies in psychology. You may choose to tailor the program for further study and a career as a registered environmental health officer or occupational health and safety officer.

During this course, you will complete 180 hours of professional placement. This provides an opportunity for you to work alongside industry professionals and contribute to real projects.

Career outcomes

- Epidemiologist
- Health Educator
- Health Promotion Officer
- Community Health Officer

Professional recognition

Graduates are eligible for membership of the Public Health Association of Australia and the Australian Health Promotion Association.

Bachelor of Social Work (SW04)

Search online for QUT SW04

Indicative fee: \$33 000 per year
Campus: Kelvin Grove
Entry: February, July
Duration: 4 years (8 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6)

Social workers are passionate about working with individuals, families, and communities to identify strategies that can facilitate progressive change. They understand how social, political, economic, environmental and cultural factors can impact wellbeing.

Why choose this course?

You will graduate job ready, with a total of 1000 hours of professional placement that allows you to explore career paths that include direct support services, advocacy services and policy development. Our students also have the unique opportunity to work alongside health professionals at QUT Health Clinics to deliver important services to the local community. Placements may also be completed in rural and remote communities, or overseas. You will be taught by experienced social workers and human services professionals.

Career outcomes

- Aged Services Worker
- Child Protection Officer
- Corrective Services Officer
- Health Policy Officer
- Social Worker

Professional recognition

This is an Australian Association of Social Workers accredited qualification. It is an entry qualification into the social work profession and has been determined to meet the Australian Social Work Education and Accreditation Standards.

Bachelor of Pharmacy (Honours) (CS47)

Search online for QUT CS47

Indicative fee: \$38 000 full course
Campus: Gardens Point
Entry: February
Duration: 4 years (8 semesters) full-time
IELTS: 7.0 overall (no sub-score below 6.5)

Pharmacists have expert knowledge about how drugs interact with the human body and how they can be used safely for therapeutic purposes. They use this knowledge to advise and counsel patients and other healthcare professionals on the correct use and side effects of prescribed medication. Often they are the first health professionals contacted for advice on medication and play a major role as healthcare providers and educators to the community.

Why choose this course?

You will complete more than 500 hours of professional placement in this course. Placements begin in your first year and are completed in hospital and community pharmacy environments, and are also offered in emerging healthcare roles where pharmacists are increasingly being employed.

Your studies will focus on priority health areas of patient care, such as musculoskeletal, cardiovascular, and mental health conditions. Each semester you will build on previous learning to develop a thorough understanding of the factors that can contribute to a patient's overall health and care plan.

You will learn from pharmacy experts with established careers in patient-centred care and award-winning research.

On campus you will access specialist health equipment and facilities including new scientific laboratories, and simulation facilities that mimic a real pharmacy environment.

The honours component provides a strong foundation in research, and encourages you to develop the advanced skills that are needed to become a leader in a profession where role responsibilities and capabilities are expanding. This higher level study offers our graduates a competitive advantage in the workplace.

Career Outcomes

- Community Pharmacist
- Hospital Pharmacist
- Pharmaceutical Research Scientists

Course requirements

- Chemistry and Maths B

Professional Recognition

This course is conditionally accredited by the Australian Pharmacy Council. Following graduation, approximately 12 months of pre-registration training performed under the supervision of a registered pharmacist is required to meet the registration requirements of the Pharmacy Board of Australia. See the Pharmacy Board of Australia registration standards and requirements for more information.

Graduates are eligible for membership with a number of professional associations, including the Pharmaceutical Society of Australia, the Pharmacy Guild and the Society of Hospital Pharmacists of Australia.

Diploma in Health Science (HL10)

Search online for QUT HL10

Indicative fee: \$29 246 full course
Campus: Kelvin Grove
Entry: February, June
Duration: 8 months (2 semesters) full time (3 semester option available for February intake)
IELTS: 5.5 overall (sub-scores 5.0) for Health Studies OR completion of QUT EAP 1 with a score of 50%
IELTS: 6.0 overall (sub-scores 5.5) for Nursing OR completion of QUT EAP 2 program with a score of 50%

Your premium pathway to QUT's Faculty of Health degrees. You will develop academic study skills to help you become more confident with your university studies and dramatically improve your English skills, while enjoying a complete university experience.

Why choose this course?

- Study first year academic content.
- Develop English language skills.
- Receive up to 7 units of advanced standing towards your bachelor degree.
- Benefit from an interactive learning environment in small classroom settings with more contact hours.
- Study on a QUT campus with access to all facilities across the University.

Course requirements

Successful completion of senior high school with the required grades. See "Entry requirements – pathway and undergraduate programs" on page 96 or refer to the QUT website for entry requirements.

Health courses continued

Pathway into:

Nursing major

- Bachelor of Nursing (NS42)

Health Studies major

- Bachelor of Behavioural Science (Psychology) (PY45)
- Bachelor of Social Work (SW04)
- Bachelor of Human Services (SW03)
- Bachelor of Public Health (PU52)

Master of Advanced Practice Nursing (NS80)

Search online for QUT NS80

Indicative fee: \$32 100 per year
Campus: Kelvin Grove
Entry: February, July
Duration: 1.5 years (3 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6)

Why choose this course?

QUT's School of Nursing has an established reputation as a provider of postgraduate programs that recognise and respond to priorities in clinical nursing practice and prepare professionals for specialist and leadership positions.

Course requirements

a completed recognised bachelor degree (or higher award) with a minimum grade point average (GPA) of 4 (on QUT's 7 point scale) in nursing; or

a completed recognised associate degree in nursing and one year of work experience as a registered nurse (or equivalent).

Career outcomes

- Advanced Practice Nurse
- Clinical Nurse Consultant
- Clinical Nurse Manager
- Executive Director of Nursing

Master of Health, Safety and Environment (PU80)

Search online for QUT PU80

Indicative fee: \$32 300 per year
Campus: Kelvin Grove
Entry: February
Duration: 2 years (4 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

This course equips individuals with the specialised skills and advanced knowledge required for professional practice or research in occupational health and safety (OHS) and environmental health (EH). Graduates will have the capacity to lead and influence the development of high standards of OHS and EH.

Why choose this course?

You may have the opportunity to complete up to 240 hours of placement during this course (not compulsory). You may also access QUT's career mentoring program which connects you with external industry professionals.

Career outcomes

- Environmental health officer
- Occupational health and safety officer

Course requirements

For the OHS major, you'll need to have completed a recognised bachelor degree (or higher award) in any discipline to apply

For the EH major, you'll need to have completed a recognised bachelor degree (or higher award) in any discipline + have a minimum 48 credit points of basic science units completed at the bachelor level that must include a minimum of 12 credit points of foundation chemistry and 36 credit points in other science areas. More information is available online.

Master of Public Health (PU86)

Search online for QUT PU86

Indicative fee: \$33 000 per year
Campus: Kelvin Grove
Entry: February, July
Duration: 2 years (4 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

Public health professionals promote population health and wellbeing in service areas such as food safety, disease control, prevention programs, health promotion and environmental health.

Why choose this course?

Ideal for career change, professional advancement, and clinicians looking to expand their skills. You may specialise in emergency and disaster management, health promotion, health service management, epidemiology

and research methods, or health, safety and environment and will graduate with an internationally recognised qualification.

Career outcomes

- Community Health Officer
- Health Promotion Officer
- Policy Officer
- Project Manager
- Public Health Officer

Course requirements

A completed recognised bachelor degree with minimum GPA of 4 on QUT's 7 point scale in any discipline.

Applicants who have a completed recognised bachelor degree with a minimum GPA of 4 on QUT's 7 point scale in health may be eligible for 48 credit points of advanced standing which will reduce your course to three semesters full-time (1.5 years).

Master of Health Management (PU84)

Search online for QUT PU84

Indicative fee: \$34 600 per year
Campus: Kelvin Grove
Entry: February, July
Duration: 2 years (4 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

This course is ideal for clinicians interested in pursuing a management or executive career in health policy or health care.

Students may choose to complete a specialisation in emergency and disaster management, health law, health policy and planning, quality and patient safety, or a cross-specialisation. Note, the specialisation is not part of the award title and does not appear on the graduation parchment.

Why choose this course?

This program will prepare you to work as a manager across a number of health areas. You can choose to combine your coursework with a project or dissertation.

Career Outcomes

- Health Service Manager
- Health Insurance Worker

- Health Project Officer
- Human Resource Manager

Course requirements

A completed recognised bachelor degree or higher with a minimum GPA of 4 on QUT's 7 point scale in any discipline.

Applicants who have a completed recognised bachelor degree in health, law or business with a minimum GPA of 4 (on QUT's 7 point scale) may be eligible for 48 credit points of advanced standing reducing your course duration to three semesters full-time (1.5 years).

Professional Recognition

Graduates are eligible for membership of the ACHSM (The Australasian College of Health Service Managers).

Completion of this qualification may entitle graduates to seek membership of the RACMA (Royal Australasian College of Medical Administrators), subject to additional completion of the College's supervised experience and examination requirements.

Master of Counselling (PY12)

Search online for QUT PY12

Indicative fee: \$24 200 per year
Campus: Kelvin Grove
Entry: February
Duration: 2 years (4 semesters) full-time
IELTS: Overall 7 (with no sub-score below 7)

This course offers professionals advanced knowledge and skills in counselling. Students come from nursing, education, community arts, justice, human services, and other allied health backgrounds.

Why choose this course?

You will learn about a range of approaches and techniques that can be applied to brief and collaborative counselling work with individuals, couples, families, and groups. Graduates can articulate and reflect upon their evolving personal framework of counselling practice and apply counselling processes intentionally to support the wellbeing of clients in a number of contexts relevant to their profession.

The QUT Health Clinics offer training experiences for our postgraduate students across a wide range of psychotherapies, including reflecting team practice in counselling training.

Career outcomes

- Counsellor

Course requirements

This course has an early closing date, so you'll need to apply by 30 September, 2020 to commence in February, 2021.

To be eligible to enter this course you must have:

- a completed, recognised bachelor degree (or higher award) in health, education or human resource management into a minimum GPA of 4.0 (on QUT's 7-point scale) or
- a completed, recognised bachelor honours, graduate certificate, graduate diploma, masters or doctorate degree in any discipline area into a minimum GPA of 4.0 (on QUT's 7-point scale) or
- a completed, recognised bachelor degree in any discipline into a minimum GPA of 4.0 (on QUT's 7-point scale) with a minimum three years full-time equivalent relevant experience.

If you satisfy the above criteria, QUT will contact you for an interview to assess your suitability for counselling training. Entry into this course is competitive. Admission is based on prior studies and interview.

Professional recognition

This course is accredited by the Australian Counselling Association.

Master of Social Work - Qualifying (SW81)

Search online for QUT SW81

Indicative fee: \$32 300 per year
Campus: Kelvin Grove
Entry: February
Duration: 2 years (4 semesters) full-time
IELTS: 7.0 overall (with no sub-score below 6.5)

Why choose this course?

You'll develop expertise in casework, assessment and intervention, practice frameworks, policy, and ethical and legal contexts of practice. Designed for graduates from other disciplines who are seeking a qualification in social work.

You'll be equipped to work in a variety of government, non-government, and not-for-profit sectors, either in direct support or outreach services, community development or policy and social advocacy positions.

Career outcomes

- Social Worker
- Youth Worker

Course requirements

A completed recognised bachelor degree which includes the equivalent of at least one year of full-time studies in social sciences, for example:

Psychology, Sociology, Human Services, Law, Studies in society, History, Geography, Education, Media and Communication and Urban and regional planning.

Professional recognition

Graduates are eligible for membership of the Australian Association of Social Workers.

Master of Clinical Psychology (PY18)

Search online for QUT PY18

Indicative fee: \$31 600 per year
Campus: Kelvin Grove
Entry: February
Duration: 2 years (4 semesters) full-time
IELTS: Overall 7 (with no sub-score below 7.0)

Why choose this course?

This course builds upon the latest psychotherapy process and outcome research findings and uses an integrative approach to training students in assessment and treatment of mental health problems and disorders.

Gain experience with an internship at our specialised Psychology and Counselling clinic, and with clinical training in external hospitals, community agencies and mental

Health courses continued

health settings. Opportunity to complete a study program that combines Master of Clinical Psychology in a partially part-time mode with concurrent, but staggered, completion of the Doctor of Philosophy (PhD).

Course requirements

This course has an early closing date, so you'll need to apply by 30 September 2020 to commence in February 2021. Entry into this course is competitive.

To be eligible to enter this course you must have:

- a completed recognised four year bachelor degree in psychology completed within the last ten years with a minimum grade point average (GPA) score of 5.5 (on QUT's 7 point scale); and
- a minimum fourth year psychology units grade point average (GPA) of 5.5 (on QUT's 7 point scale) in your psychology bachelor degree; and

The bachelor degree is accredited by the Australian Psychology Accreditation Council (APAC) as a four year training (or equivalent). For example, QUT's Bachelor of Behavioural Science (Honours Psychology) degree.

Applicants with overseas qualifications must provide certification from the Australian Psychological Society (APS) stating their degree is equivalent to APAC-approved, four-year training in psychology.

Refer to QUT's website for further course entry requirements.

Career outcomes

- Clinical Psychologist
- Forensic Psychologist
- Critical Incident or Disaster Response Manager

Professional recognition

Graduates are eligible to apply for registration as a psychologist in Australia. The course meets the accreditation requirements of the Australian Psychology Accreditation Council (APAC), the Australian Psychological Society

College of Clinical Psychologists and the Psychology Board of Australia.

Master of Diagnostic Genomics (LS81)

Search online for QUT LS81

Indicative fee: \$35 800 per year
Campus: External online
Entry: February
Duration: 1.5 years (3 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6.0)

Why choose this course?

We offer the only Master of Diagnostic Genomics in Australasia. You will be taught by leading researchers from the Genomics Research Centre, a research facility that focuses on the identification of genes involved in common human disorders and the translation of this research into new diagnostics and therapeutics.

During this course, you will develop advanced knowledge and research skills that prepare you to meet the requirements for HGSA professional accreditation as a diagnostic genomics scientist. A six-month placement in an appropriate clinical or research laboratory is a key feature of the program.

Course requirements

A completed recognised bachelor degree (or higher award) with a minimum Grade Point Average (GPA) score of 4.00 on QUT's 7 point scale completed within the last ten years in any of the following areas or relevant disciplines:

- Biology, biochemistry, biotechnology, biomedical sciences, cell biology, dentistry, dietetics, forensic science, genetics, medicine, nursing, pharmacy, veterinary science

If your degree was completed more than ten years ago, you must provide evidence of graduate work experience; and; or further studies since course completion.

Career outcomes

- Diagnostic Genomic Scientist

Professional recognition

Graduates of this course will have satisfied the exam component of the Human Genetics Society of Australasia (HGSA).

Master of Psychology (Educational and Development) (PY19)

Search online for QUT PY19

Indicative fee: \$31 600 per year
Campus: Kelvin Grove
Entry: February
Duration: 2 years (4 semesters) full-time
IELTS: Overall 7.5 (with no sub-score below 7)

Why choose this course?

This course offers an innovative and stimulating program of coursework, practical placements and research in human development and learning. It prepares students to work as educational or developmental psychologists in a range of settings including, but not limited to, schools, disability services, hospitals, employment agencies and private practice.

Course requirements

This course has an early closing date, so you'll need to apply by 30 September 2020 to commence in February 2021. Entry into this course is competitive.

To be eligible to enter this course you must have:

- A recognised psychology honours or four year degree (or higher award) completed within the last 10 years with a minimum grade point average (GPA) of 5.00 (on QUT's 7 point scale) in the fourth year of study.
- The degree must be accredited by the Australian Psychology Accreditation Council (APAC) as a 4 year training (or equivalent) program.

Applicants with overseas qualifications must provide certification from the Australian Psychological Society (APS) stating their degree is equivalent to APAC-approved, four-year training in psychology.

Refer to QUT's website for further entry requirements.

Career outcomes

- Psychologist
- Developmental Psychologist
- School Counsellor Psychologist

Professional recognition

This program meets requirements for full registration as a psychologist in Australia plus membership of the Australian Psychological Society and associate membership of the College of Educational and Developmental Psychologists.

Graduate Certificate in Communication for Health (HL31)

Search online for QUT HL31

Indicative fee: \$16 100 full course
Campus: Kelvin Grove
Entry: February, July
Duration: 6 months (1 semester) full time
IELTS: 6.0 overall (RW 5.5, LS 5.0)

This program will help you to improve your English language capability and academic literacy skills while studying postgraduate level units in health.

Why choose this course?

Develop academic English language skills and progress without the need to take another IELTS test (or equivalent).

Receive a guaranteed place in one of the approved Health degree programs with up to 1 semester of advanced standing.

What to expect?

You will be required to choose a major: Nursing, Environmental Health, or Public Health. You will study two postgraduate Health units with the faculty and two academic communication units with the QUT International College.

Course requirements

Nursing major, requirements;

- a completed recognised bachelor degree (or higher award) in nursing; or
- a completed recognised associate degree in nursing and one year of work experience as a registered nurse (or equivalent).

Environmental Health major, requirements;

- a completed recognised bachelor degree (or higher award) in any discipline; and
- one semester full time study of basic science units, including a foundation chemistry unit and units in other science areas (e.g. microbiology, physics).

To be eligible to undertake the Public Health major, you must have a completed recognised bachelor degree (or higher award) in any discipline.

Pathway into:

- Master of Public Health (PU86)
- Master of Health, Safety and Environment (Occupational Health, and Safety) and (Environmental Health) (PU80)
- Master of Advanced Practice Nursing (NS80)

All Health courses	Course code
Diploma in Health Science (Health Science)	HL10
Diploma in Health Science (Nursing)	HL10
Bachelor of Behavioural Science (Honours Psychology)	PY09
Bachelor of Behavioural Science (Psychology)	PY45
Bachelor of Biomedical Science (Anatomical Sciences; Cell and Molecular Biotechnology; Human Biochemistry; Human Physiology; Infection and Immunity)	LS40
Bachelor of Biomedical Science (Honours)	HL53
Bachelor of Clinical Exercise Physiology	XN51
Bachelor of Health Information Management	PU51
Bachelor of Human Services	SW03
Bachelor of Medical Imaging (Honours)	CS48
Bachelor of Medical Laboratory Science	LS47
Bachelor of Nursing	NS42
Bachelor of Nursing - Graduate entry	NS42
Bachelor of Nutrition and Dietetics (Honours)	XN45
Bachelor of Nutrition Science	XN43
Bachelor of Pharmacy (Honours)	CS47
Bachelor of Podiatry	CS44
Bachelor of Public Health	PU52
Bachelor of Sport and Exercise Science	XN50
Bachelor of Social Work	SW04
Bachelor of Vision Science/Master of Optometry	OP45/OP85
Graduate Certificate in Communication for Health	HL31
Graduate Diploma in Diagnostic Genomics	LS72
Graduate Diploma in Environmental Health	PU67
Graduate Diploma in Health Management	PU63
Graduate Diploma in Occupational Health and Safety	PU65
Graduate Diploma in Public Health	PU60
Master of Advance Practiced Nursing	NS80
Master of Clinical Psychology	PY18
Master of Counselling	PY12
Master of Diagnostic Genomics	LS81
Master of Health Management	PU84
Master of Health, Safety and Environment	PU80
Master of Psychology (Educational and Developmental)	PY19
Master of Public Health	PU86
Master of Social Work - Qualifying	SW81

**FOR MORE COURSE
DETAILS**



and a list of more courses and double degree options offered by QUT in this area, please see the course table which starts on

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or visit www.qut.edu.au

LAW AND JUSTICE

Law at QUT

Why law and justice at QUT?

As a QUT law or justice graduate you'll be highly sought after by employers and prepared for the real world, with a strong foundation in contemporary law and justice knowledge and practical experience.

You'll gain meaningful connections with high profile industry employers through placements, mentoring opportunities, mooting competitions, and teaching by leading and internationally renowned experts.

Whether your interests are in law, policy, governance, criminology, policing, intelligence, crime prevention or national security, we offer a range of undergraduate and postgraduate courses to prepare you for your future.

Expert teachers

Our internationally renowned and award-winning staff are comprised of full-time academics and practising legal and justice professionals who support and develop you to successfully transition from university to your chosen career.

You will learn from expert teachers who are innovative and at the cutting edge of legal and justice research.

INNOVATIVE, SCHOLARLY TEACHING AND LEARNING DESIGNED IN CONSULTATION WITH INDUSTRY.

Progressive assessments, with most exams being open book

Independent learning and research skills

Face-to-face small group tutorials in core subjects

Practical skills and industry connections from placements, industry projects, mock trials, mooting competitions and analysis of real cases and legislation

Global Experience

Let your studies take you around the world as you build a global portfolio and learn to apply your skills in international contexts. You may be able to study overseas, go on a short study tour, or complete short-term workplaces in South-East Asia and the Pacific, in countries like China, Indonesia, Japan, Bhutan, Myanmar and Vanuatu.

Law students can join national and international mooting competitions and mock trials to pitch your skills against other competitors, giving you important insight into courtroom proceedings and developing your abilities in quick thinking and oratory.

Mooting is integrated throughout your law degree, so you'll sharpen your legal skills and gain confidence in the courtroom as you progress through your studies.

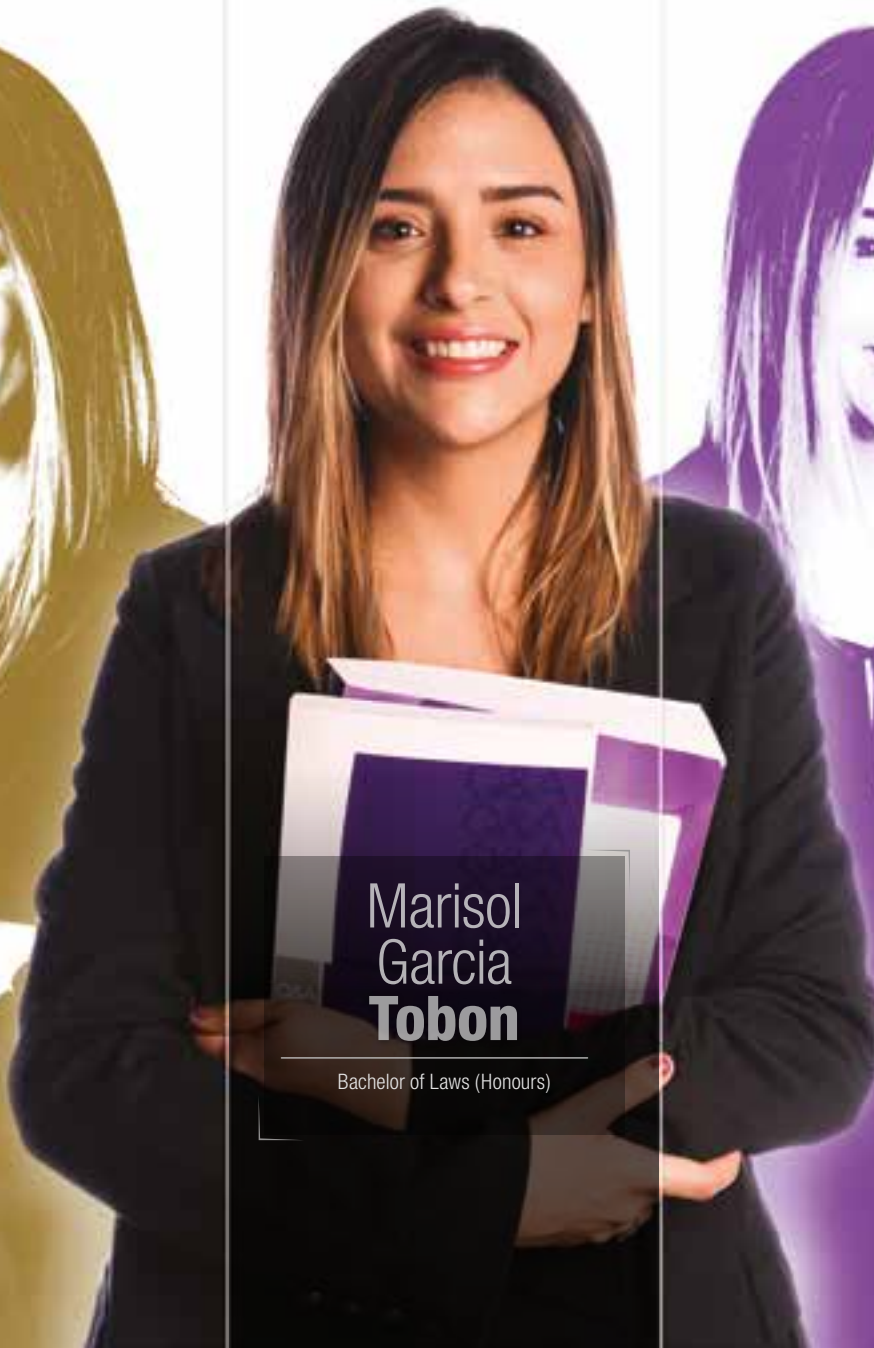
Experience a day in the life of a QUT law student



'Studying at QUT has allowed me to access several opportunities. Currently, I am volunteering for a legal community centre, where I have had the opportunity to apply the concepts I learned at QUT and help people in need.'

It has been one of the most rewarding activities that I have ever done.

The Law faculty also arrange networking events which is particularly useful for international students because it allows us to build our networking in Australia and connect ourselves with the local industry.'



Marisol
Garcia
Tobon

Bachelor of Laws (Honours)

Law courses

There are over 20 Law courses at QUT available to international students. Here are just a few.

Bachelor of Laws (Honours) (LW36)

Search online for QUT LW36

Indicative fee: \$31 600 per year
Campus: Gardens Point
Entry: February, July
Duration: 4 years (8 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

The defining nature of our law degree is the unique balance between theory and practice. During your degree, you will complete the academic law units required for admission to legal practice, plus choose elective units that align with your career interests. Crucially, you will develop legal skills such as interviewing, negotiation, drafting and advocacy. You will complete assessment tasks that prepare you for the work you will undertake in the real world.

Our law, technology and innovation minor complements the core law program and will prepare you to be an adaptable legal professional who is skilled for new careers that evolve as a result of innovation and technology disruption. Topics include how the law is responding to new developments in artificial intelligence, robotics, 3D printing and autonomous vehicles.

Why choose this course?

QUT's law degree provides you with the knowledge and confidence you need to apply the law in an array of legal careers. Through your study you will understand key areas of law and develop advanced knowledge in areas that interest you. Our course will also help you understand and promote the ethical standards of the legal profession and to appreciate international perspectives.

QUT's contemporary law degree prepares you to take advantage of employment opportunities in growth areas or newly emerging sectors, such as intellectual property and technology.

Career outcomes

- Lawyer
- Barrister
- Policy officer
- Legal technology specialist
- Commercialisation officer



'I did a course in Dispute resolution in my first year at QUT, and one of our assessments was to act out a dispute between two parties in-front of an arbitrator. I found this really helpful as it gave me a better understanding of the course, and what to expect if I decided to take it up as a career. QUT sees the importance of practical learning for future growth, and ensures it is implemented where applicable.'

Zidaan Iqbal Gutta,
Bachelor of Business (Finance)/Bachelor of Law

Bachelor of Laws (Honours) – Graduate Entry (LW37)

Search online for QUT LW37

Indicative fee: \$31 500 per year
Campus: Gardens Point
Entry: February, July
Duration: 3 years (6 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

This course is open to graduates of a non-law degree and recognises the prior learning and experiences that have been acquired in that degree. This prior knowledge and experience allows you to complete the law degree in three years.

Course requirements

You will need to have completed a three-year bachelor's degree from a recognised university.

Bachelor of Justice (JS34)

Search online for QUT JS34

Indicative fee: \$32 700 per year
Campus: Gardens Point
Entry: February, July
Duration: 3 years (6 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

Offering two majors - policy and governance or criminology and policing – this degree prepares students for careers where no two days are the same. At a theoretical level, you will engage with the concepts of social justice, human rights and equality to understand the way in which society defines, polices and punishes criminal behaviours.

The policy and governance major offers you the opportunity to learn policy analysis and the intricacies of how government officers research, analyse, recommend and develop policies in the justice sphere. Particularly, it gives you an insight into how policy is implemented and critiqued, and evolves through government and its departments.

The criminology and policing major details punishment and penal policy as well as crime research methods with your choice of units in eco crime, sex crime, death investigation, crime in pop culture, drugs and intelligence, among others.

Why choose this course?

Justice offers extensive career paths in areas that make a real difference in our communities. You will be job ready by exploring the most recent theory and practice of social justice, and gain problem-solving, analytical and applied computer skills that are relevant to the workplace.

The study areas are relevant and applied, and include topics such as crimes of violence, eco crime, official corruption, youth justice, crime prevention, intelligence and security, drugs and crime, organised and transnational crime, political violence and terrorism, and death investigation.

The course is consistently refreshed to meet the needs of the community, government and police agencies for skilled staff both within Australia and internationally. You will also benefit from academic staff who have worked in these areas and bring real-life examples and experience to your learning.

Career outcomes

- Law enforcement
- Policy officer
- Corrections – Probation and Parole Case Managers
- Criminologist



'QUT has nurtured me with the highest quality and opportunity of scholarly education that opens my view about the profession within the criminal justice systems. Professionals such as inspectors and fingerprinting experts brought real-life crime cases into the classroom for better understanding and analysis. Instead of being exposed to the theoretical aspect of the degree, practical discourses were well taken care of.'

Yu-Ting Tung, Bachelor of Justice (major in Criminology and Policing and minor in Forensic Science)

Graduate Diploma in Legal Practice (LP41)

Search online for QUT LP41 online

Indicative fee: \$26 100 full course based on 7 units
 Campus: Gardens Point
 Entry: January, July
 Duration: 24 weeks
 IELTS: 6.5 overall (with no sub-score below 6.0)

This course provides the practical legal training that you need for admission to the legal profession. Develop into a successful lawyer equipped with the knowledge and practical skills you'll need to meet the challenges of legal practice.

ONLY UNIVERSITY IN BRISBANE WITH PRACTICAL LEGAL TRAINING (PLT)

1st PLT course in Queensland,
 established almost 40 years ago

Why choose this course?

You'll learn by working on simulated legal problems and tasks - the type of work that lawyers undertake in real world workplaces: draft legal documents, write legal letters, carry through basic property, litigation and commercial transactions and proceedings.

We do not have exams. Our assessment reflects the tasks that lawyers do in real life. Throughout the course you'll build a portfolio of practical know-how – a resource for the real world of legal practice.

Career outcomes

- Barrister
- Solicitor
- Legal counsel



**QUT ARRANGES
 HANDS-ON
 EXPERIENCE FOR**
 you with a four-week
 placement in a law office



'As part of my PLT program, QUT sourced me a four-week placement with Hodgson Lawyers, after I indicated my interest in criminal law and family law. My placement helped me increase my professional confidence, and it also helped me to apply my legal knowledge in a practical way. During my placement I worked really, really hard and I showed my initiative and at the end of my placement, Hodgson Lawyers offered me a full-time job as a solicitor in their law firm.'

Shannon Chen, PLT graduate and Lawyer, Hodgson Lawyers

Law courses continued

Graduate Certificate in Applied Law (LW76)

Search online for QUT LW76

Indicative fee: \$18800 per course (48 credit points)
Campus: Gardens Point or online
Entry: February and July
Duration: 6 months full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

Our applied law courses are specifically designed for professionals from non-law backgrounds to gain an insight into a niche area of law. You will tailor your learning to suit your career. You can complete just one or two units for professional development, or complete four to gain the full qualification. Some of the electives units are offered in external or block mode so you can fit study around your lifestyle. Gain the confidence to manage legal issues in your work place.

Why choose this course?

Law affects every aspect of our work. But not everyone has a working knowledge of crucial legal issues. If you haven't studied law before, this course will give you a grounding in the law relevant to your professional practice.

You can tailor your learning to your career and choose from majors in health law, project management or commercial law. Or for more flexibility, choose to complete the course without a specific major.

You can choose between the following majors:

- Generic Law
- Project Management
- Commercial Law
- Health Law

Career outcomes

- Project Manager



'When I was choosing a university to continue my study, I found that QUT had a great reputation. QUT is good for your future employment because it connects teaching to real life. One day I hope that I can practice law in the area of trade or investment between China and Australia.'

Yu Wang, Bachelor of Laws (Honours)



Senior lecturer James Duffy has recently been recognised at the Australian Awards for University Teaching (AAUT) for his interdisciplinary teaching and scholarship in the fields of law and psychology. James was also awarded the QUT David Gardiner Teacher of the Year Award in 2019. Some of his areas of teaching and research interest include psychology and the law, alternative dispute resolution and non-adversarial justice.

James Duffy
Senior Law lecturer

All Law courses	Course code
Bachelor of Justice	JS34
Bachelor of Justice (Honours)	JS40
Bachelor of Laws (Honours)	LW36
Bachelor of Laws (Honours) - Graduate Entry	LW37
Graduate Certificate in Applied Law	LW76
Graduate Certificate in Policy and Governance	JS23
Graduate Diploma in Legal Practice	LP41

FOR MORE COURSE DETAILS 
 and double degree options
 please see the course table
 which starts on

PAGE 20
 or visit www.qut.edu.au



SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS

Science and Engineering at QUT

Discovering how to improve lives by solving a range of real-world problems will be crucial in the future workforce. Many of the careers available today were unheard of a decade ago—for example, mobile app developers, big data analysts and autonomous driving engineers. With the rise of new technologies like block chain, nanosensors and autonomous systems, the jobs of tomorrow are being redefined.

Our future demands STEM

STEM are the engines of growth that underpin modern society and have wide-reaching impact on our everyday lives.


Our courses are designed to ensure that you are future-focused when you graduate. We will teach you the latest scientific advances and technologies, and how to apply these to some of the biggest challenges we are facing in society—challenges in agriculture and the environment, health and medical advances, technology and infrastructure, energy and resources.



Learn from the experts

World-class teaching and strong industry connections ensure our degrees are relevant. You will learn from experienced and passionate lecturers who are keen to share their knowledge with you.

You will have access to technology and environments that support your studies, including high-tech teaching spaces, high-performance computing and visualisation facilities, and advanced scientific instruments. We house the latest high-tech equipment and software in our laboratories and workshops, including our mechatronics lab, design fabrication lab, Engineering Precinct, the QUT Science and Engineering Centre and most recently, LaunchPad, to provide students with an excellent hands-on learning experience.

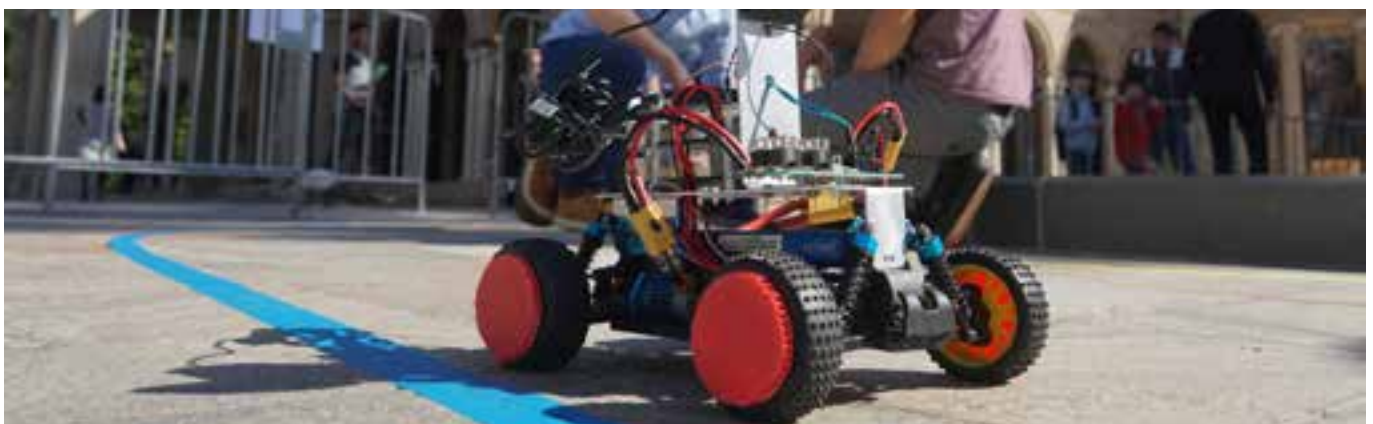
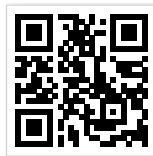
44% 
OF STEM GRADUATES ARE EARNING IN THE TOP INCOME BRACKET
(AU\$104,000 or above)

Job-ready graduates

The Science and Engineering Faculty is committed to producing highly-skilled and enterprising graduates capable of thriving in a changing and complex world. Our STEM courses are designed in consultation with our key industry partners to ensure teaching content is relevant and meets emerging industry trends and expectations. Students undertake authentic assessment and work on real problems and challenges 'in context', graduating with the combination of technical skills and knowledge, interpersonal competencies and established industry connections. We have longstanding relationships with industry partners including Brisbane Airport Corporation, Boeing, BMW, Rio Tinto, Shell and SAP.

STEM OCCUPATIONS WILL GROW 10.8% 
IN THE NEXT FIVE YEARS, FASTER THAN ANY OTHER JOBS IN AUSTRALIA

Why study STEM at QUT?
Hear from our students.



'The teaching style at QUT integrates theory with real world practice. In my first year, I have already worked with other Engineering students to produce a working model crane.

It's not only the practical industry learning that stands out, it's also the transferable skills I'm developing along the way.

As a future Civil Engineer, QUT recognises my ability to present, communicate, negotiate, and network as being very important and development of these skills are embedded throughout my Engineering degree.'



Ian
Ngiam

Bachelor of Engineering (Honours) (Civil)



Science, technology, engineering and mathematics courses

There are over 90 science and engineering courses at QUT available to international students. Here are just a few.

Bachelor of Engineering (Honours) (EN01)

Search online for QUT EN01

Indicative fee: \$40 600 per year
 Campus: Gardens Point
 Entry: February, July
 Duration: 4 years (8 semesters) full-time
 IELTS: 6.5 overall (with no sub-score below 6.0)

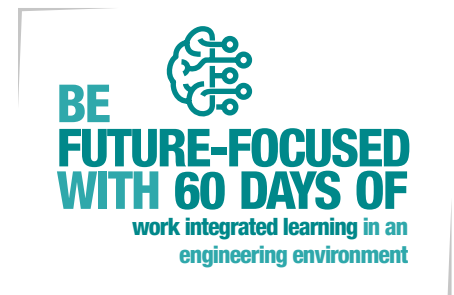
As an engineer, anything is possible. Engineers make things happen by developing practical solutions for real-world challenges across all industries.

Why choose this course?

Your QUT degree is all about real-world application. A combination of industry connections, student-led projects, international experiences and access to multi-million dollar facilities add up to a rich and challenging learning experience. Our engineering degree features core units in the first year, giving you the opportunity to explore the full range of engineering majors before you choose your specialisation.

Professional recognition

QUT engineering degrees have professional accreditation from Engineers Australia (EA). EA is a signatory to the Washington Accord, which permits graduates to be professionally recognised in various countries across the world.



Bachelor of Engineering (Honours) (EN01) course structure*

Your degree is made up of the following three parts:

1 Engineering core units (8 units) You will complete the following eight core units in your first year that combine broad foundation principles.

Engineering sustainability and professional practice	Foundation of engineering design	Energy in engineering systems	Introductory engineering mathematics or Computational explorations	Engineering computation	Three units from ONE of the engineering foundation strands
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2 Engineering major (8 major units and 8 honours units) Choose one of eight engineering majors, undertake a capstone project and develop research skills. These majors will prepare you for a diverse range of careers which include but are not limited to:

Chemical process <ul style="list-style-type: none"> Food / Water process engineer Chemical engineer Process technologist 	Civil <ul style="list-style-type: none"> Civil engineer Construction manager Transit analyst 	Computer and software systems <ul style="list-style-type: none"> Computer systems engineer Software engineer Machine learning engineer 	Electrical <ul style="list-style-type: none"> Electrical design engineer Power engineer Commissioning engineer
Electrical and aerospace <ul style="list-style-type: none"> Aerospace avionics engineer Systems engineer Satellite engineer 	Mechanical <ul style="list-style-type: none"> Mechanical engineering designer Manufacturing systems engineer Automotive engineer 	Mechatronics <ul style="list-style-type: none"> Robotics engineer Control systems engineer Automation engineer 	Medical <ul style="list-style-type: none"> Biomechanical engineer Biomaterials engineer Medical devices engineer

3 Complementary studies (8 units) Specialise and tailor your course to suit your own career aspirations. You can choose to undertake a second major or two minors. Some of the possibilities include:

Second major (8 units)** <ul style="list-style-type: none"> Applied economics & finance Computational & simulation science Construction engineering Environmental engineering Mathematical sciences for engineering Structural engineering Transport engineering Logistics management Electrical Aerospace Computer and software systems Mechanical engineering Medical engineering 	OR	Two minors (4 units each)** <ul style="list-style-type: none"> Biotechnology for engineering Computer modelling for engineering Chemistry for engineers Engineering structures Heavy mechanical Manufacturing Materials and design Motor racing Physics for engineering Robotics Thermofluids University wide minor <p>If you decide to undertake two minors, please note at least one of these minors must be engineering related.</p>
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Bachelor of Information Technology (IN01)

Search online for QUT IN01

Indicative fee: \$37 600 per year
 Campus: Gardens Point
 Entry: February, July
 Duration: 3 years (6 semesters) full-time
 IELTS: 6.5 overall (with no sub-score below 6.0)

Technology transforms the world. It changes the way we learn, communicate, work and enjoy life. QUT's hands-on approach provides you with the skills and specialised knowledge to lead these changes and progress your career.

We offer the following majors:

Computer Science

- Learn the scientific and practical approach to computer-based system design, development and operation.

- Graduates work in a wide variety of roles such as web developer, database manager, network administrator, electronic commerce developer, data communications specialist, computer scientist or programmer.

Information Systems

- Review creative and innovative solutions to real-world business problems by studying the organisational, technological and societal aspects of IT.
- Graduates have skills in design, systems thinking, stakeholder engagement, modelling and abstraction which positions them to work as business analysts and information systems consultants, solving a range of organisational problems.

Complementary study options

Choose to undertake a second major or two minors, some of the possibilities include:

Second majors

- Computational and simulation science
- Data science

Minors

- Business process management
- Data-centric computing extension
- Enterprise systems
- Intelligent systems
- Mobile applications
- Network and security
- Software development for IS and games
- User experience

Professional recognition

Graduates are eligible for membership of the Australian Computer Society (ACS). ACS accreditation is internationally recognised by the Seoul Accord.

IT core units (6 units)	Major area of study (10 units)	Second major (8 units)
		OR
		Two minors (4 units each)

Bachelor of Games and Interactive Environments (IN05)

Search online for QUT IN05

Indicative fee: \$36 700 per year
 Campus: Gardens Point
 Entry: February
 Duration: 3 years (6 semesters) full-time
 IELTS: 6.5 overall (with no sub-score below 6.0)

Games development is one of the fastest growing industries globally. Brisbane is a nexus of innovation for games and interactive digital experiences, producing games for a worldwide audience and game-inspired applications to meet the evolving needs of industry, gaining international acclaim along the way.

Why choose this course?

Learn about games and interactive environments from experienced industry educators. This course is collaboratively taught by QUT's Science and Engineering and Creative Industries faculties, so you will learn creative, design and technology skills from experts in their respective fields.

You will gain experience in the whole process of game and interactive media development—from initial ideas and design to analysing products, cultural impact and industry trends, through to the development and publication of a final product.

We offer the following majors:

Animation

- Learn and apply current and emerging techniques within the animation industry including motion graphics, 3D modelling and animation, real-time 3D and character animation.
- Animation graduates develop skills to work as a 3D modeller, animator, stop motion animator, character animator, concept artist and visual development artist.

Game Design

- Develop practical skills in games design and acquire underlying theoretical knowledge across a range of disciplines including psychology and sociology.

- Graduates apply their knowledge and skills in roles such as game designer, level designer, game producer and mobile game designer.

Software Technologies

- Develop an understanding of the principles underlying computer graphics systems and an appreciation for how such principles help in the design and development of computer games and simulations.
- Graduates are equipped to work in industries such as computer games development, advertising, engineering, manufacturing, simulation for education and training, and film special effects.
- This major is accredited by the Australian Computer Society (ACS).

Science, technology, engineering and mathematics courses continued

Bachelor of Urban Development (Honours) (UD01)

Search online for QUT UD01

Indicative fee: \$33900 per year
Campus: Gardens Point
Entry: February, July
Duration: 4 years (8 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

Why choose this course?

Whether you want to deliver sustainable environments for a growing population or advise on the use, value, and management of property, there is considerable employment demand for urban development professionals. Our industry connections mean your studies are innovative and relevant, mirroring trends and developments in industry. The integrated honours year allows you to further develop your skills, get real experience and make industry contacts before graduating with an advanced qualification. We offer the following majors:

**UNDERTAKE
30 DAYS
OF WORK
EXPERIENCE**
as part of the Work
Integrated Learning program



Construction Management

- Learn how to coordinate and supervise the construction of large building projects including apartments, office blocks, commercial buildings, schools and hospitals.
- QUT's construction management teaching staff have real-world experience and maintain close engagement with industry professionals and organisations.
- This course is accredited by the Australian Institute of Building.

Quantity Surveying and Cost Engineering

- Learn to manage and provide expert advice on construction costs and contracts, bills of quantities, tender appraisals, valuations, project audits, property taxation and life cycle cost.
- Only course in Australia and one of only a few globally dedicated to quantity surveying and cost engineering.
- Quantity surveyors and cost engineers are employed on major building and construction projects within the areas of contracts, planning and scheduling, estimating and cost controls, risk management, supply chain and procurement.
- This course is accredited by the Australian Institute of Quantity Surveyors and the Royal Institution of Chartered Surveyors.

Urban and Regional Planning

- Learn to design and manage the use of land and natural resources to meet human needs in a sustainable way.
- Plan large-scale projects such as new cities, suburbs, ports, recreational and industrial areas and transport infrastructure.
- Graduates work in urban design, transport planning, development assessment, open space and recreational planning, and social and economic development.
- This course is accredited by the Planning Institute of Australia.

Career outcomes will depend on the major you choose and can include:

- Construction manager
- Contract administrator
- Estimator
- Policy officer
- Project manager
- Quantity surveyor
- Urban and regional planner
- Urban designer

Bachelor of Science (ST01)

Search online for QUT ST01

Indicative fee: \$39500 per year
Campus: Gardens Point
Entry: February, July
Duration: 3 years (6 semesters) full-time
IELTS: 6.5 overall (no sub-score below 6.0)

QUT's science degree will prepare you to develop solutions for challenges of global importance. Join scientists tackling climate change, long-term ecological strategy, energy and geosystems, food security and water resource management.

Why choose this course?

With a QUT science degree, you'll learn how to think—not what to think. You're encouraged to question, explore and research throughout your studies. We integrate theory and practice with a strong focus on experimental design so you'll be equally skilled at the desk, in the laboratory and in the field. You will benefit from hands-on lab, research and fieldwork skills sessions in your first year.

Majors

Primary major options include Biological Sciences, Chemistry, Earth Science, Environmental Science or Physics.

Complementary study options

Choose to undertake a second major or two minors, some of the possibilities include:

Second majors

- Computational and simulation science
- Human biomolecular sciences
- Innovation and entrepreneurship
- Policy and governance
- Sustainable environments for health

Minors

- Analytical chemistry extension
- Astrophysics
- Biotechnology and genetics
- Forensic science
- Human health and disease
- Innovation
- Medicinal chemistry and biology
- Science and mathematics education
- Spatial science
- Sustainable environments for health
- Wildlife ecology

Diploma in Information Technology (IT10)

Search online for QUT IT10

Indicative fee: \$22 432 full course

Campus: Kelvin Grove

Entry: February, June, October

Duration: 8 months (2 semesters) full-time (3 semester option available for February intake)

IELTS: 5.5 (no sub-score below 5.0) or completion of QUT EAP1 with a score of 50%

Your premium pathway to the second year of QUT's Bachelor of Information Technology and Bachelor of Games and Interactive Environments. You will develop academic study skills to help you become more confident with your university studies and dramatically improve your English skills, while enjoying a complete university experience.

Why choose this course?

- Study first year academic content.
- Develop academic English language skills and progress without the need to take another IELTS test (or equivalent).
- Receive a guaranteed place in the Bachelor of Information Technology or Bachelor of Games and Interactive Environments with one year of advanced standing upon successful completion.
- Benefit from an interactive learning environment in small classroom settings with more contact hours.

- Study on a QUT campus with access to all facilities across the University.

What to expect?

You will study six Information Technology units and two academic communication units. You will learn the required knowledge and skills that you need to enter your Bachelor degree and be better prepared to achieve academic success at QUT.

Course requirements

Successful completion of senior high school with the required grades. See page 96 or refer to the QUT website for entry requirements.

Pathway into:

- Bachelor of Information Technology (IN01)
- Bachelor of Games and Interactive Environments (IN05)

Diploma in Engineering (EN02)

Search online for QUT EN02

Indicative fee: \$31 020 full course

Campus: Kelvin Grove

Entry: February, June, October

Duration: 8 months (2 semesters) full-time (3 semester option available for February intake)

IELTS: 5.5 (no sub-score below 5.0) or completion of QUT EAP1 with a score of 50%

Our Diploma program is equivalent to the first year of the Bachelor of Engineering (Honours)

and is designed to fast-track you into the second year of the Engineering degree. You will develop academic study skills to help you become more confident with your university studies and significantly improve your English skills, while enjoying a complete university experience.

What to expect?

You will study six Engineering units and two academic communication units. You will acquire the required knowledge and skills that you need to enter your Bachelor degree and be better prepared to achieve academic success at QUT.

Course requirements

Successful completion of senior high school with the required grades. See page 96 or refer to the QUT website for entry requirements.

Pathway into:

- Bachelor of Engineering (Honours) (EN01)
- A range of other Science and Engineering programs, see the EN02 webpage for more information.



Get set for your career

'The opportunities at QUT to gain practical experience and meet industry professionals have landed me a position in TCA's (Total Construction Assistance) Cadetship program. One day I hope to be recognised as an inspirational female leader within the Construction Industry and I strongly believe QUT is paving the way to my success.'

Phoebe Yuan

Bachelor of Urban Development (Honours)
(Quantity Surveying and Cost Engineering)

Science, technology, engineering and mathematics courses continued

Master of Data Analytics (IN27)

Search online for QUT IN27

Indicative fee: \$35 600 per year
 Campus: Gardens Point
 Entry: February, July
 Duration: 2 years (4 semesters) or 1.5 years (3 semesters)
 full-time dependent on educational background
 IELTS: 6.5 overall (no sub-score below 6.0)

Prepare yourself for an exciting world of possibilities, equipped with the critical skills to successfully navigate, analyse and translate data to drive change and enhanced decision-making in data-rich and complex environments.

Why choose this course?

Our Master of Data Analytics prepares you for a leading role in the world era of big data. Future-focus your career through a collaborative curriculum that combines our world-class expertise in statistics, computer science and information systems. Learn fundamental theories and methods and its application to forecast, visualise and make decisions from data in any industry.

What to expect?

Our course is flexible so you can choose a specialisation to match your interests and career needs:

- **Data analytics:** apply data mining and modelling skills to inform evidence-based decision-making.
- **Data-systems development:** design computationally efficient data analysis solutions to reveal insights that cannot be achieved with existing methods and tools.
- **Data-driven decision-making:** analyse data to forecast future demand, assess risk and develop strategic business solutions.

Choose from a range of units such as: advanced statistical data analysis; data mining techniques and applications; data manipulation; analytics for information professionals; and advanced stochastic modelling.

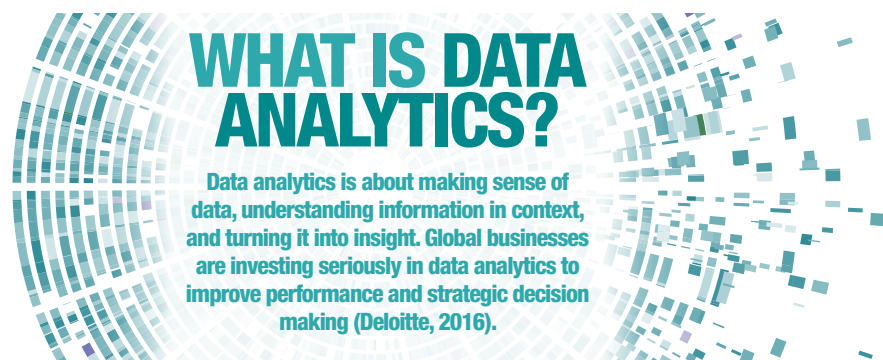
Career outcomes

As a graduate you will be able to apply a range of approaches, techniques and tools to data in different contexts to solve complex problems. You will have the advanced knowledge and skills needed to analyse data in industries including:

- banking and finance
- media and communications
- environmental management
- health
- education
- information technology
- engineering
- agriculture
- mining

Course requirements

A completed recognised bachelor degree in any discipline with a minimum grade point average (GPA) of 4.0 (on QUT's 7 point scale).



WHAT IS DATA ANALYTICS?

Data analytics is about making sense of data, understanding information in context, and turning it into insight. Global businesses are investing seriously in data analytics to improve performance and strategic decision making (Deloitte, 2016).

Master of Data Analytics (IN27) course structure

Your degree is made up of the following four parts:

Four core units	Four professional preparation units
Four advanced units	Four elective units

Industry demand

'There is a large and growing demand in industry for skilled data analytic professionals. Organisations need to unlock the value of data to make better decisions to be more effective and efficient. We are excited to offer our new data analytics courses to provide our graduates with state-of-the-art knowledge and skills to keep them at cutting edge of this rapidly evolving field.'

Dr Helen Thompson
 Senior Lecturer in Statistics, QUT



Master of Information Technology (IN20)

Search online for QUT IN20

Indicative fee: \$36,200 per year

Campus: Gardens Point

Entry: February, July

Duration: 2 years (4 semesters) full-time or 1.5 years (3 semesters) full-time dependent on educational background
IELTS: 6.5 overall (with no sub-score below 6.0) (Pathway options available for IT graduates via the Graduate Certificate in Communication for IT with IELTS 6.0 overall (5.5 RW, 5.0 LS))

Information technology underpins almost every aspect of modern society—from phones to dashboard navigation systems, from ATMs to autonomous assembly lines to satellite communication, from online booking systems to instant messaging. Technology is the driver of change in the twenty-first century and an opportunity for you to shape the future.

Why choose this course?

You will gain advanced knowledge based on industry and research practices, in at least one IT discipline, and develop the ability to formulate best practice IT strategies and solutions.

The course aims to prepare students for work in a specialist IT area through a program of study that balances theoretical content, project-based experiences and industry-oriented perspectives. You will critically review current research and apply research methods that are appropriate to IT discipline domains.

Course requirements

A completed recognised bachelor degree in any discipline with a minimum grade point average (GPA) of 4.0 (on QUT's 7 point scale).

Professional recognition

This course is Australian Computer Society (ACS) accredited, giving graduates eligibility for ACS membership, recognition by ACS for certification and migration skills assessment, and international recognition by signatories of the Seoul Accord.

Course specialisations

Choose from one of eight specialised study areas:

- Business Analysis
- Business Process Management
- Computer Science
- Cyber Security and Networks
- Data Science
- Enterprise Systems
- Executive IT
- Software Development

Career outcomes

IT has become such an integral part of all commercial, industrial, government, social and personal life, that the career possibilities for IT specialists are endless. Depending on factors like your previous academic or professional experience, this degree is a pathway to future careers including:



- Business analyst
- Computer scientist
- Computer systems engineer
- Computer-aided designer
- Enterprise architect
- Multimedia designer
- Network administrator
- Programmer
- Security specialist
- Software engineer
- Systems programmer
- Web designer

Create new technology

'I really enjoyed the spread of the first-year subjects, which helped me choose my major. My final-year project, using Unreal Engine 4, made me rethink how I approach coding to maximise efficiency and function, a valuable skill I need now in my job. I work for a PR firm and I get to work on some amazing stuff, like augmented reality and smart geolocation. I love the diversity and continue to learn on the job!'

Alex Griffiths
Bachelor of Information Technology,
Computer Science major



Science, technology, engineering and mathematics courses continued

Master of Professional Engineering (EN55)

Search online for QUT EN55

Indicative fee: \$39900 per year
 Campus: Gardens Point
 Entry: February, July
 Duration: 2 years (4 semesters) full-time
 IELTS: 6.5 overall (with no sub-score below 6.0)

Be recognised as a professional engineer and gain advanced knowledge and professional skills in a specific engineering discipline. This course is designed specifically to help you enhance your engineering expertise and advance your career.

Why choose this course?

This two-year course provides a developmental path for professional engineers to master skills in selected engineering disciplines and the interaction of those disciplines.

As such, it will equip you with the key proficiencies to become a leader in your chosen engineering field. The program offers both theoretical foundations, and practical applications of advanced professional engineering practices, with a focus on themed technical discipline areas and sustainable, ethical, and managerial principles.

QUT is ranked top 100 worldwide for Civil and Structural Engineering in the 2019 QS World University Rankings by subject

Choose from one of our seven majors

- Civil
- Civil and Construction
- Civil and Management
- Electrical
- Electrical and Management
- Mechanical
- Mechanical and Management

Course requirements

- Completed recognised four year full-time bachelor degree in a relevant engineering discipline with a grade point average of 4.0 or higher (on QUT's 7 point scale); OR
- Completed recognised three year full-time bachelor degree in a civil, electrical or mechanical-related engineering discipline with a grade point average of 4.0 or higher (on QUT's 7 point scale).

What to expect?

Your degree is made up of the following components:

Advanced research unit	Advanced discipline unit	Nine discipline units from your specialisation	Two project units
Two professional practice units	Engineering design unit		

Professional recognition

Provisionally accredited by Engineers Australia (EA). EA is a signatory to the Washington Accord and provides mutual professional recognition in various countries around the world, offering even greater career prospects.

Career outcomes

As a graduate of this course, you will be an Engineers Australia-accredited professional engineer with advanced, cutting-edge knowledge and skills in a chosen engineering field or engineering management role. Possible careers include:

- Civil engineer
- Construction project manager
- Electrical engineer
- Engineering manager
- Mechanical engineer
- Project developer
- Project manager



Meet Master of Professional Engineering student Rafael Miranda Ramos as he showcases QUT facilities, the LaunchPad and shares his insight of study and student club experiences at QUT.

Rafael Miranda Ramos, Master of Professional Engineering, Electrical & Management major



Graduate Certificate in Communication for Engineering (EN60)

Search online for QUT EN60

Indicative fee: \$19 100 full course
Campus: Kelvin Grove and Gardens Point
Entry: February, July
Duration: 6 months (1 semester) full-time
IELTS: 6.0 overall (RW 5.5, LS 5.0)

Your pathway into QUT's Master of Professional Engineering if you do not meet the English language requirements for direct entry. This program will help you to improve your English language capability and academic literacy skills while studying postgraduate level units in engineering.

Why choose this course?

- Develop academic English language skills and progress without the need to take another IELTS test (or equivalent).
- Upon successful completion, receive a guaranteed place in the Master of Professional Engineering with one semester of advanced standing.
- Study on QUT's campuses with access to all services and facilities across the University.

What to expect?

You will study two postgraduate engineering units with the Faculty and two academic communication units with the QUT International College.

Course requirements

- A completed recognised four year full-time bachelor degree in a related engineering discipline with a minimum GPA of 4.0 (on QUT's 7-point scale); or
- A completed recognised three year full-time bachelor degree in a related engineering discipline and 2 years full-time professional work experience in a relevant engineering field*.

Pathway into:

- Master of Professional Engineering (EN55)

*Students applying on the basis of work experience must submit a current curriculum vitae and employer statements detailing roles and responsibilities.

Graduate Certificate in Communication for IT (IN17)

Search online for QUT IN17

Indicative fee: \$16 900 full course
Campus: Kelvin Grove and Gardens Point
Entry: February, July
Duration: 6 months (1 semester) full-time
IELTS: 6.0 overall (RW 5.5, LS 5.0)

You'll study two postgraduate units in IT with the faculty and you will improve your English language capability and literacy skills with the QUT International College. This will enable you to progress into the Master of Information Technology (IN20) without the need to take another IELTS test (or equivalent). Upon successful completion, receive a guaranteed place in the Master of IT with up to one semester of advanced standing.

See online for academic entry requirements.

All science, technology, engineering and mathematics courses	Course code
Diploma in Engineering	EN02
Diploma in Information Technology	IT10
Bachelor of Engineering (Honours) (Chemical Process; Civil; Computer and Software Systems; Electrical and Aerospace; Electrical; Mechanical; Mechatronics; Medical)	EN01
Bachelor of Games and Interactive Environments (Software Technologies; Animation; Game Design)	IN05
Bachelor of Information Technology (Computer Science; Information Systems)	IN01
Bachelor of Information Technology (Honours)	IN10
Bachelor of Mathematics (Applied and Computational Mathematics; Operations Research; Statistics)	MS01
Bachelor of Mathematics (Honours)	MS10
Bachelor of Science (Biological Sciences; Chemistry; Earth Sciences; Environmental Science; Physics)	ST01
Bachelor of Science (Honours)	ST10
Bachelor of Urban Development (Honours) (Construction Management; Quantity Surveying and Cost Engineering; Urban and Regional Planning)	UD01
Graduate Certificate in Business Analysis	IN14
Graduate Certificate in Communication for Engineering	EN60
Graduate Certificate in Communication for Information Technology	IN17
Graduate Certificate in Computer Science	IN15
Graduate Certificate in Cyber Security and Networks	IN16
Graduate Certificate in Data Analytics	IN26
Graduate Certificate in Information Technology	IN18
Graduate Certificate in Project Management	PM15
Graduate Diploma in Applied Science (Medical Physics)	PH71
Graduate Diploma in Information Technology (Business Analysis; Cyber Security and Networks; Computer Science)	IN19
Master of Applied Science (Medical Physics)	PH80
Master of Business Process Management	IN23
Master of Project Management	PM20
Master of Data Analytics	IN27
Master of Engineering	EN50
Master of Engineering Management	BN87
Master of Information Technology (Business Analysis; Business Process Management; Computer Science; Cyber Security and Networks; Data Science; Enterprise Systems; Executive IT; Software Development)	IN20
Master of Professional Engineering (Civil; Civil and Construction; Civil and Management; Electrical; Electrical and Management; Mechanical; Mechanical and Management)	EN55



**FOR MORE COURSE
DETAILS**

and a list of STEM double
degree options, please see the
course table which starts on

PAGE 20
or visit www.qut.edu.au

Expert teaching and real-world research



Research-based learning

Our research informs and enhances all aspects of our teaching. Through research-based learning, you will develop critical thinking and highly-developed communication skills that are essential in graduate-level positions.

Throughout your studies, you will have the opportunity to explore research themes and projects. If you have an enquiring mind and enjoy these opportunities, you can take your passion further and extend your undergraduate degree with a higher degree research program.

Vacation Research Experience Scheme (VRES)

QUT gives you the opportunity to connect with leading researchers from a range of research-focused environments including QUT-based institutes, research centres, hospital-based facilities and environmental living laboratories.

VRES is an opportunity to delve into the world of research by working with active researchers on a real project for a period of six to ten weeks over QUT's summer break. It offers a challenging environment and is ideal if you're keen to investigate your potential for a career in research.

Excellence in teaching

Our researchers work in key STEM areas, aiming to solve some of the major challenges facing society and the planet such as sustainable development and climate change, energy and food security, an ageing population and chronic disease, and information dissemination and security.

Many of these leading researchers will be your lecturers. Their experience, passion and knowledge will be shared with you as part of your studies.

Collaborative learning spaces

The Science and Engineering Faculty provides a range of technology-rich laboratory environments for teaching and research activities. Here are a few of our facilities:

Science and Engineering Centre (SEC)

The SEC is the university's largest investment in science and engineering infrastructure. The Centre's dynamic design features collaborative and innovative learning and research environments, including The Cube, one of the world's largest digital labs and interactive learning and display spaces.

Central Analytical Research Facility (CARF)

Situated in the multi-million dollar Science and Engineering Centre, the CARF supports multidisciplinary research. We refine scientific techniques, experiment with new methods and modify standard instruments to create unique analytical capabilities and enable new discoveries. We work with scientists around the world on ground-breaking research using these new tools and techniques.

LaunchPad

This dynamic and innovative facility provides students access to the best equipment, materials, resources and expertise to rapid-prototype projects from beginning to end.

Enrich your studies and access support



Leadership and development opportunities

QUT offers many stimulating experiences beyond the classroom designed to inspire and provide you with developmental opportunities.

Leadership and development program

Attend personal and professional development workshops, seminars, conferences and activities to enhance your capacity for leadership, gaining skills that will be crucial to your future, and discover how to bring your vision of positive change to your community and the world.

College of Excellence

Our College of Excellence (CoE) provides a personal and professional developmental program for high achieving students. The program offers intensive, experiential and immersive learning opportunities to: help you become a well-rounded individual, develop your transferable skills, increase your global outlook, and connect you with like-minded peers.

Study, assessment and language support

Support for your academic success is directly embedded in your course and also available outside of class; you'll receive the right help at the right time.

From getting feedback on assessment drafts to practising your presentation skills and learning how to better manage your time, you will have free access to language, learning and study support through workshops, drop-in sessions, online resources and individual support sessions.

By accessing these services, you will help yourself to reach your personal and academic goals, gain independence and confidently take control of your learning.

Mathematics, science and information technology support

Specialist support for mathematics, science and information technology is available to ensure you have the knowledge to succeed, no matter your course.

Support is provided through drop-in sessions, workshops and online learning resources to thousands of students every semester.

Our award-winning team of 'STIMulate' volunteer students and educators is an initiative which normalises students helping students as core support for learning university-wide.

International STEM opportunities

Choosing to study STEM at QUT opens many exciting doors. We offer an extensive range of possibilities (exchange, short-term programs or internships) to enhance your international capabilities, networks, industry and research experience.

Double degrees

A double degree combines two degrees into a single course of study, doubling both your study and career options.

Why choose a double degree?

With a double degree, you can:

- complete a double degree in a shorter time than two separate degrees, saving you time and money
- graduate with similar skills, knowledge and qualifications as graduates from each of the single degrees
- combine two areas of interest giving you greater variety in your studies and enhanced career options
- graduate with a competitive advantage, with a broader range of skills and knowledge
- seek a career in either of your study areas, or in a field that combines both, giving you greater flexibility
- make friends and build networks across two professional areas.

How does it work?

With a double degree you'll:

- study only the compulsory parts of each of the single degrees
- use your electives or optional units from each of the single degrees to complete your second degree

Generally students completing a double degree have the same workload and number of units each semester as single degree students. Check the course structure for details.

You'll usually study units from both disciplines at the same time, although some double degrees are structured so you spend some semesters focused on one study area.

You might be studying one degree based at Gardens Point campus and another at Kelvin Grove campus. The intercampus shuttle bus leaves every 10 minutes during semester to help you get to classes on different campuses.

**COMPLETE
2 DEGREES
IN 4 YEARS
FULL-TIME**

Learn more about double degrees



A day in the life of double degree law student Rebecca



Double degree courses

There are over 80 double degree courses at QUT available to international students. Find out more about our double degrees on page 20.



'I've always been interested in the medical field. I chose a double degree in biomedical science and business because I could see a gap in the market for professionals who understand biotechnology products and know how to bring the products to market.'

Ganesh Velan
Biomedical Science/ Business



'Studying a double degree provided me with a greater range of technical and soft skills, experiences and discipline-specific knowledge that I was able to transfer to employment positions during my studies and after graduation in both the legal and creative industries. Graduating with a double degree broadened my career prospects and allowed me to choose from a wider variety of graduate positions which in turn has lead me to my current role as a senior tax consultant at KPMG.'

Danielle Vaz
Information Technology/Business

Hear Danielle's experience studying a double degree at QUT



**FOR MORE COURSE
DETAILS**



and a list of double degree courses offered by QUT in this area, please see the course table which starts on

PAGE 20

or visit www.qut.edu.au



Research at QUT

We aspire to be a globally leading university through high-impact, transdisciplinary research, strong partnerships, and a unique focus on technology and innovation. Our culture values high performance and agility, and encourages entrepreneurship in students, staff and alumni, to drive economic activity in the real world.

Growth in research

We have built significant research capability in a very short period, performed well on most measures of research success in the Australian context and established ourselves among the leading young universities internationally. We have achieved one of the fastest rates of growth in external research income of any university in Australia. This growth has also been accompanied by improvement in quality: we were rated 'at world standard or above' at the four digit level in all disciplines submitted in the Excellence in Research for Australia (ERA). Our research and innovation strategy aims to continue our historical research income growth and for all our disciplines to be assessed at 'above world standard' in ERA.

Our focus

Being the university for the real world, our research will also be aligned to the human capital and innovation needs of the economy. This requires that we not only look at research capacity through the lens of academic disciplines but also from the perspective of the relevant sectors of the economy. We focus our approach by choosing the research questions that best play to our capabilities and align with our research culture, working in close partnership with end users. Solutions often require that we work across disciplinary boundaries, and as technology now impacts every sector of the economy these solutions inevitably benefit from deep technological capabilities. In a very short period of time, we have established QUT as a national leader in transformative technologies such as automation and big data, and material science that enables extreme customisation.

World-class facilities

Our researchers are given the professional support and world-class infrastructure and facilities they need to progress their work. Our focus on sustainable infrastructure means we're building research facilities to support the future. Some of our facilities are; Institute for Future Environments (IFE), The Cube, Institute of Health and Biomedical Innovation (IHBI), Creative Industries Precinct and Central Analytical Research Facility (CARF).

What makes us different?

Our investment in cutting-edge technology puts us at the forefront of our changing world, enabling discovery and innovation. We discover effective, viable and innovative solutions by collaborating with industry, end users, and key players in the professions and global economy.



QUT HAS BEEN NAMED ONE OF THE FASTEST RISING UNIVERSITIES IN THE WORLD, AND TOP IN AUSTRALIA, FOR SCIENTIFIC RESEARCH IN THE 2019 NATURE INDEX OF HIGH-QUALITY RESEARCH OUTPUTS.



'I have a great passion for a sustainable environment and in creating community awareness on public health. This sparked my interest in doing a PhD with the Allergy Research Group focusing on temporal and spatial variability of grass pollen exposure and its impact on environmental public health.

QUT has played a massive role in shaping my career path and I'm grateful for the expert teachers and mentors in my field of study.

I have had several opportunities to present my research at state and national conferences and gain work experience with the state government. All these experiences have provided me a great introduction into the daily routine of my career as an environmental public health professional.'



Divya
Dwarakanath

Doctor of Philosophy



Research courses

Our research students are agents of change, constantly seeking new and innovative ways to progress ideas to reality. Through a more progressive, collaborative approach to research, we are delivering solutions to real-world challenges.

Our research education difference

QUT research students are guided by the Graduate Research Education and Development framework which offers broader learning and development in research, innovation, industry and end-user relevant skills. Each student has the opportunity to personalise their own learning journey using a skills audit tool which allows them to choose their own learning needs via Advance, Lead and Engage thematic pathways.

Advance

- Develop advanced discipline-specific knowledge.
- Learn how to apply critical and creative thinking.
- Investigate new practices that will progress inquiry.

Lead

- Cultivate professional skills.
- Learn management practices.
- Build experience that you can transfer to your future career.

Engage

- Get authentic industry experience.
- Learn to work with others from different disciplines.
- Problem-solve with an end-user focus.

Research degrees

Whether you're beginning your research studies or continuing at a higher level, our degrees offer a unique and enriching research experience. The different research degrees we offer include:

- PhD
- Professional doctorate
- Master of Philosophy
- Higher doctorate

Here are just a couple of research options at QUT.

Master of Philosophy (IF80)

Search online for QUT IF80

CRICOS: 095410G

Indicative fee: \$34 900 per year
Campus: Kelvin Grove or Gardens Point
Entry: Start any time
Duration: 1.5-2 years (3-4 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

Build your research skills and set yourself up for the opportunity to advance to a PhD.

Each of our faculties offers a Master of Philosophy, but if you're not sure what you'd like to specialise in there is also the option of a non-specialised degree.

Why choose this course?

This course is personalised and innovatively designed to recognise your unique skills, experiences and career aspirations.

Course requirements

- To be eligible, you need either a completed recognised bachelor honours degree in a discipline relevant to your intended area of study or a completed recognised bachelor degree or equivalent in a discipline relevant to your intended area of study with a minimum GPA of 5.0 (on QUT's 7-point scale) and relevant professional and/or research experience (as determined by the faculty)
- Applications and proposed research projects are subject to supervisor availability and resources available within the faculty.

Doctor of Philosophy (PhD) (IF49)

Search online for QUT IF49

CRICOS: 006367J

Indicative fee: \$35 300 per year
Campus: Kelvin Grove or Gardens Point
Entry: Start any time
Duration: 3-4 years (6-8 semesters) full-time
IELTS: 6.5 overall (with no sub-score below 6.0)

At QUT, students normally:

- complete a literature review

- develop and refine a research problem
- present a research theory at a confirmation seminar
- complete a program of research which tests the theory
- complete a final thesis or dissertation of findings.

Why choose this course?

A PhD is ideal if you:

- want to make a significant original contribution to your field
- plan to pursue a career in industry, government or academia as an expert in your chosen area
- are self-motivated and able to commit to a large-scale project over several years.

Course requirements

- A completed recognised relevant First Class or Second Class Division A Honours degree or equivalent; or
- A completed recognised masters degree by research or coursework with a 25% significant research component or more; or professional doctorate, a minimum GPA of 5.0 (on QUT's 7-point scale).
- Admission to the Doctor of Philosophy depends on an applicant's demonstrated research aptitude and the availability of supervision, infrastructure and resources needed for the proposed research project.

How to apply for a Research degree

As an international student, you need to download the application form and email a completed copy to qut.intadmission@qut.edu.au.

Expression of interest - Some faculties have an expression of interest process to be followed prior to submitting a formal application for admission. Please refer to www.qut.edu.au/research/study-with-us/how-to-apply and Step 3: Supervision and topics to check if you are required to submit an expression of interest to your preferred faculty.

For more courses and how to apply, visit www.qut.edu.au/research

Our research priorities

A focus on technology and the innovation needs of our society and our economy drives our research. Transdisciplinary collaboration between experts from multiple fields helps us meet the complex needs of a changing world.

Our expertise, strengths and priorities lie in:

- Biomedical engineering
- Biomolecular science
- Chronic disease intervention
- Business of technology
- Data science
- Digital media
- Education for better outcomes
- Health systems
- Injury management and prevention
- Materials science
- Plant and industrial biotechnology
- Robotics and computer vision
- Technology, regulation and society

Research areas

We have a wide range of specialist research areas. If you are interested in studying a research degree with us, you should strongly consider aligning your research with one of our areas.

Business

Collaborate with government and industry to find innovative solutions that benefit business and community at a local, national and global level.

Explore areas like:

- Accountability, regulation and governance
- Consumers, markets and stakeholders
- Economics and finance
- Entrepreneurship, innovation and strategy
- Non-profit and social enterprise
- Technology, digital economy and work.

Creative Industries and Innovation

Join our progressive and collaborative postgraduate community and make an original contribution to media, design or creative arts research. We believe in fostering a supportive intellectual environment that encourages our researchers to address real-world problems.

Explore areas like:

- Digital media, communication and culture
- Innovation in the performing and digital arts
- Sustainability and innovation in design.

Education

Recognised internationally as a leader in education research with a global outlook, we provide the right environment for our researchers and research students to make real progress and generate real-world impact.

Explore areas like:

- Childhood in changing contexts
- The digital child
- Teacher Education and Professional Learning
- Literacies, Language, Texts and Technologies
- STEM education
- Inclusive Education

Health and Biomedical Innovation

Get hands-on experience with patients and students, and collaborate with government, community groups, hospitals and institutions from around the world.

Explore areas like:

- Behavioural neuroscience and mental health
- Chronic conditions, including cancer
- Healthy lifestyles, ageing and environments
- Emergency care and health services
- Infection and injury prevention.

Law and Justice

As our commercial, social and digital worlds continue to evolve, our laws and justice system must progress with them. Our research is helping to shape the law and guide policy reform.

Explore areas like:

- Compassion Informed Law
- Consumer Policy and Regulation
- Datafication and Automation of Human Life
- Digital Social Contract
- Ecological Justice
- End of Life
- Ocean Governance
- Planning for Healthy Ageing

Science and Engineering

From robotics to biomedical engineering, we are leading the way with research that will contribute significantly to the social, economic and environmental wellbeing of people across the globe.

Explore areas like:

- Biology and Environmental Science
- Chemistry and Physics
- Earth and Atmospheric Sciences
- Built Environment
- Civil and Environmental Engineering
- Electrical Engineering and Robotics
- Mechanical, Medical and Process Engineering
- Computer Science
- Information Systems
- Mathematical Sciences

**FOR MORE COURSE
DETAILS** 
and a list of more courses
offered by QUT in this area,
please see the course table
which starts on

PAGE 20
or visit www.qut.edu.au

Research success



3D printing to help bone generation

Naomi is currently completing her PhD as part of QUT's Australian Research Council (ARC) Industrial Transformation Training Centre in Additive Biomanufacturing. Through collaboration with medical device company, Anatomic, Naomi uses a range of polymer biomaterials and polymer-ceramic composites to fabricate patient-specific implants which regenerate bone tissue.

Naomi aspires to be a leader in the field of biofabrication and is confident that 3D printing will be a standard of medical practice in the future. She is working towards a revolutionary treatment for patients with bone loss, hoping that one day there will be medical 3D printers in all hospitals.

In 2019 Naomi was named Student Leader of the Year at the QUT Student Leadership Awards.



Hear from Naomi about being selected as QUT Student Leader of the Year



Enhancing palliative care services

Distinguished Professor Patsy Yates is leading the competitively funded research program focused on developing workforce capacity in cancer and palliative care, advancing the management of cancer related symptoms and treatment side effects, and strengthening the nexus between research, policy and practice in cancer and palliative care. This research aims to improve the quality of and access to care through enhanced nursing roles and consider the implications for nurses involved with voluntary assisted dying.

Patsy is jointly appointed as Professor of Nursing at QUT and Director for Queensland Health's Centre for Palliative Care Research and Education, a state-wide service that was established to enhance palliative care services in Queensland through education and research.



Social media and the future effects of digital technology

Jean Burgess is Professor of Digital Media and Director of the QUT Digital Media Research Centre (DMRC). The DMRC is a leading Australian centre for media and communication research, areas in which QUT has achieved the highest possible rankings in the Excellence in Research for Australia (ERA) national research quality assessment exercise. Her research focuses on the social implications of digital media technologies, platforms and cultures, as well as new and innovative digital methods for studying them. She has worked with government, industry and not-for-profit organisations to address the practical challenges and opportunities posed by digital and social media; as well as to deploy advanced social media analytics to understand and engage with the concerns of their communities. She collaborates with colleagues across Australia and with leading researchers in the UK, USA, Canada, Germany, Brazil and Taiwan.



The future of the digital child

Professor Susan Danby is the Director of the Australian Research Council (ARC) Centre of Excellence for the Digital Child led by QUT. The seven-year program will involve the world's first longitudinal study of digital trends and young children, and will research the challenges and opportunities provided by digital technologies to improve children's health, education and connectedness. QUT's leading role in the Centre reflects our expertise and strong reputation in education research and digital media research. The Centre involves 33 academic and industry partner organisations from Australia, Europe, Asia and North America.



Robotic vision expanding the capabilities of robots

Professor Michael Milford is a Professor in Electrical Engineering and Robotics at QUT and a Chief Investigator at the Australian Centre for Robotic Vision and the QUT Robotics Centre. These centres lead the world in the new discipline of robotic vision, applying computer vision to robotics, which allows robots to see and understand the world in which they are working. Professor Milford's group conducts interdisciplinary research at the boundary between robotics, neuroscience and computer vision to develop new technologies in challenging application domains such as all-weather, anytime positioning for autonomous vehicles. He is a leading expert in technologies including self-driving cars, robotics and artificial intelligence.



Food to feed the world

By 2050, there will be 9.6 billion people living on this planet. This increase of more than 2 billion over the next 30 years, means food security is not only a hot topic but a necessary one.

Professor Sagadevan Mundree is the Director of QUT's Centre for Tropical Crops and Biocommodities which has unique international expertise in plant biotechnology, process engineering, industrial chemistry and commercialisation, creating a continuum of research and development from laboratory through to finished products. The project aims to help farmers and indigenous communities to sustainably produce more food on less land as well as the opportunity to improve the productivity and resilience of important and nutritious food crops like chickpeas and mung beans.

Professor Mundree believes there is great scope to do ground-breaking work onshore, with tropical pulses such as the chickpea and mung bean holding great potential in solving some of the world's greatest challenges.

ENGLISH LANGUAGE AND PATHWAY PROGRAMS

Your premium pathway to QUT

QUT International College (QUTIC) offers a suite of English language and academic pathway programs.

Our programs will help you to meet the academic and English language requirements to enter your chosen QUT undergraduate or postgraduate degree. Our pathway programs will allow you to develop your written and oral academic English language skills, and learn about what it means to be a QUT student before entering the faculty. After completing your QUTIC program, you will be better prepared to achieve academic success at QUT.

Premium Access

As a QUTIC student, you will be part of the QUT community from day one. You will receive a QUT Student ID which will give you access to all of the university's facilities and services across two campuses. Our community offers lifestyle and social opportunities, which will help you to enjoy a richer cultural experience.



Premium Quality

All QUTIC programs undergo regular review and are continually updated to ensure educational standards of the highest quality are maintained. We believe no other pathway provider can rival the quality of our offering.



Premium Support

Our small class sizes will give you more opportunities to interact with teachers and other students, which will help you transition into studying in Australia. You will receive a range of academic and personal support from our friendly Language and Learning team and Welfare Advisors to help you adjust to studying and living in Brisbane. After classes, our QUTIC activities and events will help you to make friends, get to know Brisbane and have fun. See page "QUTIC Student Services" on page 95 for more information.

Premium Facilities

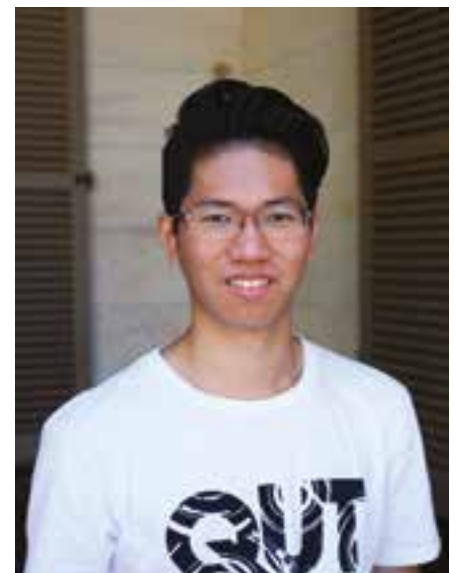
The College is located at the Kelvin Grove campus, 2 km from the Brisbane city centre, with its own buildings and facilities. Students are also welcome to use all three libraries, 24-hour computer labs, medical centres, FIFA approved football stadium, and other QUT facilities.

Premium Results

We have a very high progression rate from QUTIC programs to faculty. Over 93% of our Diploma and Foundation graduates progress into their chosen QUT programs. You will receive the best possible preparation, and develop the confidence and necessary skills to succeed in your future academic study and professional life.

IELTS Test Centre

Located at QUTIC, our IELTS Test Centre offers academic and general training test modules to students and external candidates.



'Before I began University, I was unsure of what pathway to take. Through my Diploma at QUT International College, I learnt more about the different career opportunities available which led me to undertake my current degree.'

My lecturers challenged me to be more creative and at the same time, be practical in my thinking about how my work applies to the real world.

Now I feel as though I am more confident in where my studies are taking me and I am really excited about the prospect of entering a career in design.'

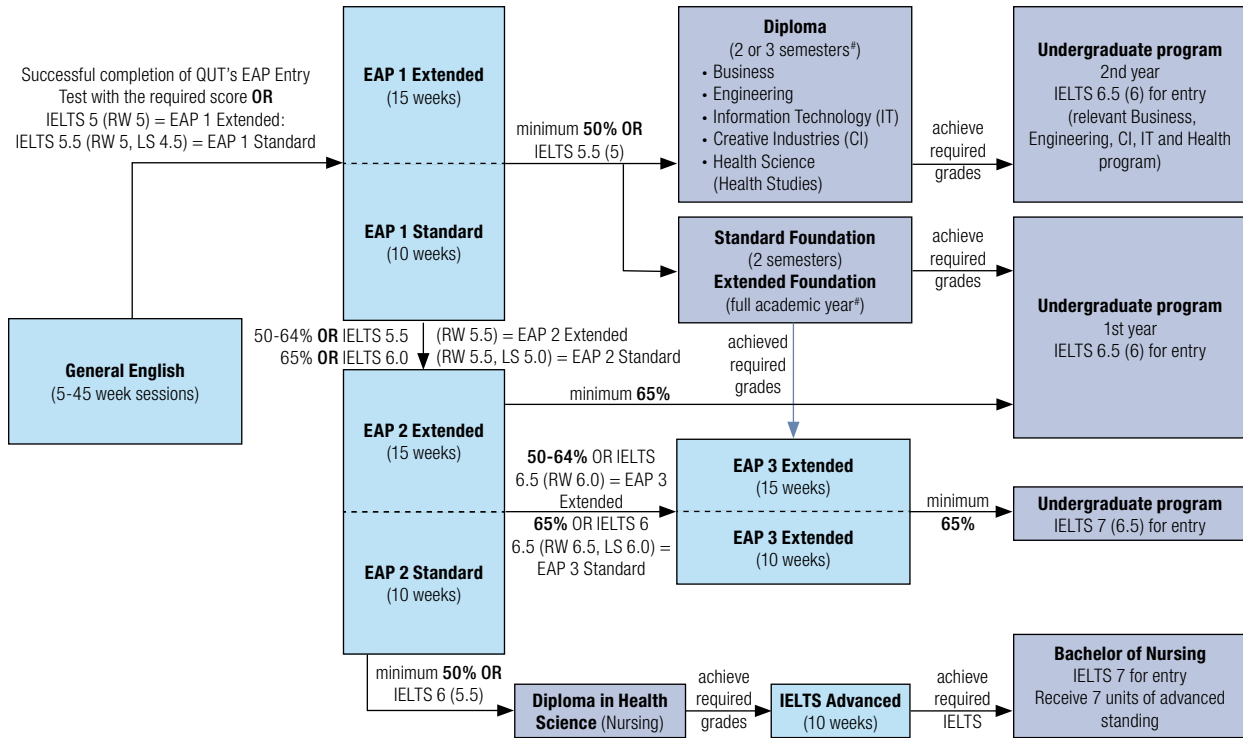


Richelle Anne
Lim

Diploma in Creative Industries
Bachelor of Design (Honours)

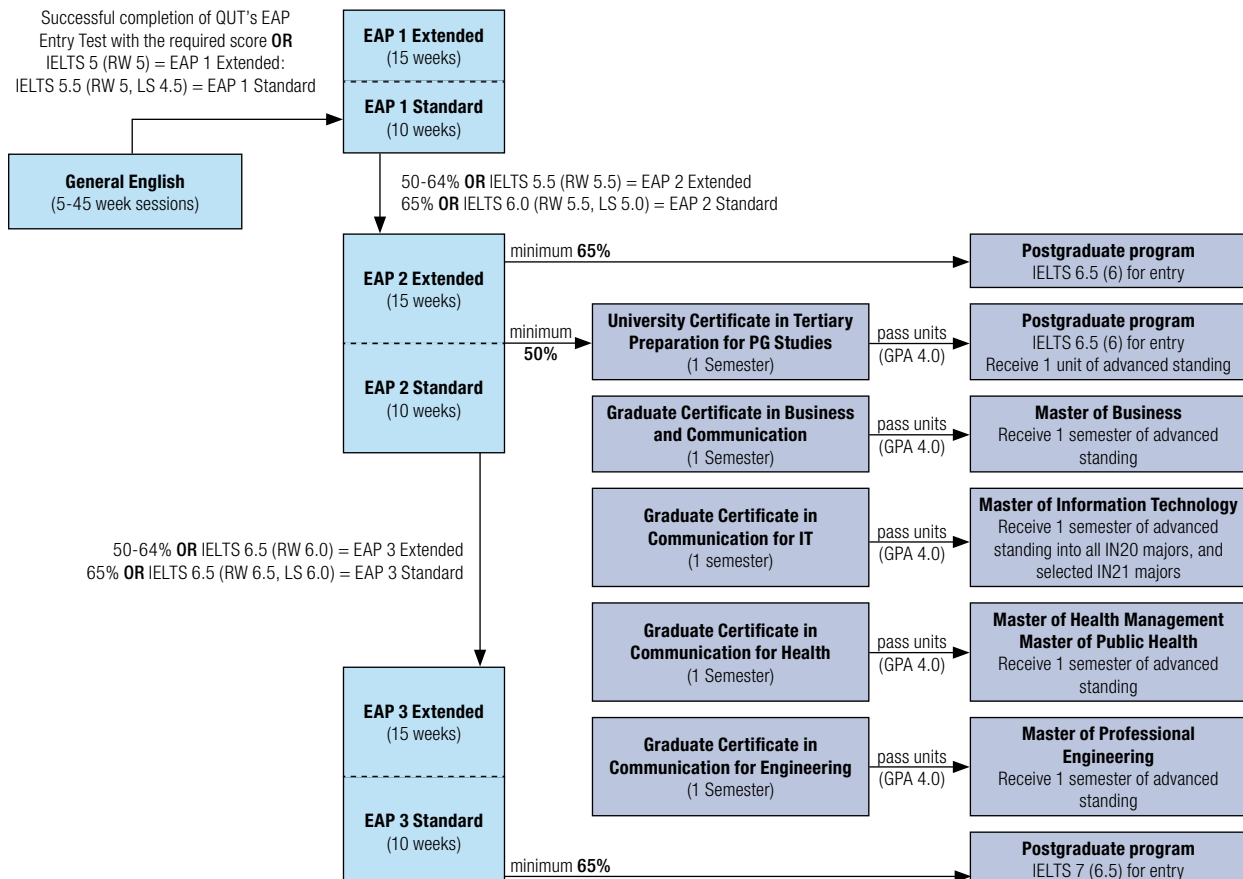


Pathways to undergraduate programs



*The 3-semester option is available for February intake only.

Pathways to postgraduate programs



English language programs

With sophisticated learning technology and highly interactive classes, our English language programs cater for students from a range of different proficiency levels and goals.

General English (GE)

Search for QUT GE online

Indicative fee: \$1375 per 5 weeks
Campus: Kelvin Grove
Entry: 9 start dates per year
Duration: 5-45 weeks, in 5 week sessions

We offer General English programs for a range of English levels starting from Elementary to Advanced. The program runs from 5 to 45 weeks in length depending on your level of English and focuses on improving your English for school, work and everyday life.

Why choose this program?

You will learn the core skills of reading, writing, speaking, and listening, increase your vocabulary and perfect your pronunciation. At the same time, you will participate in cultural studies, including field trips and excursions which will develop your confidence to communicate fluently in English in both social and professional situations.

This program will prepare you for entry into our English for Academic Purposes (EAP 1 or EAP 2) programs.

IELTS Advanced (QC15)

Search for QUT QC15 online

Indicative fee: \$4600 full course
Campus: Kelvin Grove
Entry: February and October
Duration: 10 weeks
IELTS: 6.5 (sub-scores 6.0) or completion of the QUT EAP 2 with a minimum score of 65%.

This course prepares you to meet the English language requirements for entry into QUT courses that require IELTS 7.0 (sub-scores 7.0), including Bachelor of Nursing.

Why choose this program?

- Learn the skills you need to be successful in the IELTS Academic exam
- Improve your English to a level equivalent to IELTS 7.0
- Learn about a range of strategies and topics you need to know in order to achieve your goal.
- Learn essential time management skills in weekly IELTS practice tests completed under exam conditions so that you are ready on your test day.

For Diploma in Health Science (Nursing) pathway students, this program includes two IELTS Academic English language tests that are completed at the QUT IELTS Test Centre.

English for Academic Purposes (EAP)

Our 10 and 15 week EAP programs provide direct pathways into our Foundation, Diploma and degree programs. These programs are also suitable for students who want to improve their language skills for professional or personal success.

Why choose this program?

You will develop your academic English skills through classes that focus on speaking for academic workshops and presentations; note-taking strategies; writing and editing; active listening techniques; and research and referencing styles.

We offer three levels of EAP at both 10 and 15 weeks that are designed to help you progress into QUT.

EAP 1 Standard (QC34)

Search for QUT QC34 online

Indicative fee: \$4600
Campus: Kelvin Grove
Entry: March, July, November
Duration: 10 weeks
IELTS: 5.5 (RW 5, LS 4.5) or completion of the QUT EAP entry test with the required score.

EAP 1 Extended (QC35)

Search for QUT QC35 online

Indicative fee: \$6900
Campus: Kelvin Grove
Entry: February, June, October
Duration: 15 weeks
IELTS: 5.0 (RW 5) or completion of the QUT EAP entry test with the required score.

EAP 2 Standard (QC36)

Search for QUT QC36 online

Indicative fee: \$4600
Campus: Kelvin Grove
Entry: March, July, November
Duration: 10 weeks
IELTS: 6.0 (RW 5.5, LS 5) or completion of EAP 1 with a minimum score of 65% or completion of the QUT EAP entry test with the required score.

EAP 2 Extended (QC37)

Search for QUT QC37 online

Indicative fee: \$6900
Campus: Kelvin Grove
Entry: February, June, October
Duration: 15 weeks
IELTS: 5.5 (RW 5.5) or completion of EAP 1 with a score of 50-64% or completion of the QUT EAP entry test with the required score.

EAP 3 Standard (QC38)

Search for QUT QC38 online

Indicative fee: \$4600
Campus: Kelvin Grove
Entry: March, November
Duration: 10 weeks
IELTS: 6.5 (RW 6.5, LS 6) or completion of EAP 2 with a minimum score of 65% or completion of the QUT EAP entry test with the required score.

EAP 3 Extended (QC39)

Search for QUT QC39 online

Indicative fee: \$6900
Campus: Kelvin Grove
Entry: February, October
Duration: 15 weeks
IELTS: 6.5 (RW 6) or completion of EAP 2 with a score of 50-64% or completion of the QUT EAP entry test with the required score.



Undergraduate pathway programs

You will learn the required knowledge and skills that you need to enter your undergraduate degree and be better prepared to achieve academic success at QUT.

QUT International College offers Foundation and Diploma pathway programs that will provide guaranteed entry into a wide range of selected QUT bachelor degrees.

Foundation programs

Our Foundation programs will help you meet the academic and English language requirements for your bachelor studies at QUT. You will learn the required knowledge and skills that you need to enter the first year of your studies. You can study Foundation pathway after either Year 11 or Year 12 high school (or equivalent) depending on your country's school system.

We offer three Foundation programs:

- Intensive Program (4 months)
- Standard Foundation (8 months)
- Extended Foundation (12 months)

Why choose this program?

The Foundation program will prepare you to succeed in your undergraduate studies, as you will be studying English, digital studies, literature studies, and other units that are relevant to your chosen bachelor degree. On successful completion of your Foundation program, you will receive a guaranteed place in the first year of your approved undergraduate program.

Intensive Program (QC07)

Search for QUT QC07 online

Indicative fee: \$10 452 full course
Campus: Kelvin Grove
Entry: February, June, October
Duration: 4 months full-time
IELTS: 6 (sub-scores 5.0) OR completion of the QUT EAP 1 program with a minimum score of 65%.

This intensive pathway is for students who have completed high school Year 12 (or equivalent) and almost met the academic and/or English language entry requirements of their chosen QUT bachelor program. This is also a great option for students who have not met the subject pre-requisite requirements of their chosen degree, e.g. Bachelor of Education.

Pathway into:

1st year of an undergraduate degree.

Standard Foundation (QC08)

Search for QUT QC08 online

Indicative fee: \$20 904 full course
Campus: Kelvin Grove
Entry: February, June, October
Duration: 8 months full-time
IELTS: 5.5 (sub-scores 5.0) OR completion of the QUT EAP 1 program with a minimum score of 50%.

The Standard Foundation program is for students who have completed high school Year 11 or Year 12 (or equivalent) and have not met the academic and/or English language entry requirements of their chosen QUT bachelor program.

Pathway into:

1st year of an undergraduate degree.

Extended Foundation (QC09)

Search for QUT QC09 online

Indicative fee: \$26 130 full course
Campus: Kelvin Grove
Entry: February
Duration: 1 academic year
IELTS: 5.5 (sub-scores 5.0) OR completion of the QUT EAP 1 program with a minimum score of 50%.

The Extended Foundation program is for students who have completed high school Year 11 or Year 12 (or equivalent) and have not met the academic and/or English language entry requirements of their chosen QUT bachelor program. This program includes two additional units to the Standard Foundation Program to help you maximise your academic success and is studied over one full academic year.

Pathway into:

1st year of an undergraduate degree.



Diploma Programs

We offer five Diploma programs:

- Diploma in Business (BS40), page 31
- Diploma in Creative Industries (IF06), page 42
- Diploma in Health Science (Nursing or Health Studies) (HL10), page 57
- Diploma in Engineering (EN02), page 73
- Diploma in Information Technology (IT10), page 73

Why choose this program?

You will benefit from additional academic and language support, small class sizes and more contact hours, allowing a smooth transition into your chosen bachelor degree. Be part of the QUT community right from the start.

- Receive a guaranteed place in selected QUT bachelor degrees with up to 1 year of advanced standing.

- Study first year academic content.
- Benefit from an interactive learning environment, with small class sizes and more contact hours.

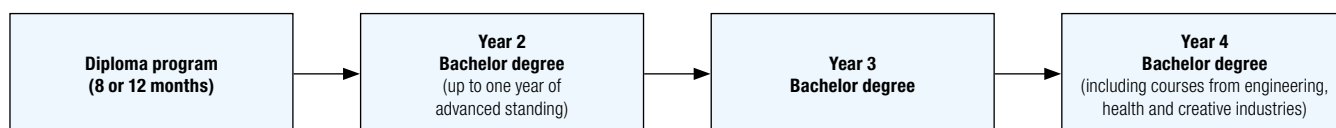
Diploma program duration (8 or 12 months)

If you start the program in June or October you will be automatically offered the standard duration of 8 months (2 semesters). If you start the program in February you will be offered the 12-month (3 semesters) duration. The 3-semester Diploma allows you to complete the same number of units over a longer duration, which gives you more time to focus on academic and language development. The longer duration will also bridge the gap between the Diploma and bachelor degree program.

**DIRECT
PATHWAY**
into the relevant
bachelor program
+ UP TO
ONE YEAR
of advanced standing

Premium pathway to your chosen bachelor degree

After successful completion of a Diploma program you are eligible for up to one year of advanced standing.



Entry into the second year of a bachelor degree is available to the following courses and intakes:

Diploma program 8-12 months	Bachelor degree 2nd year start	Bachelor degree intakes
Diploma in Business (BS40)	Bachelor of Business (BS05)	February, July
Diploma in Creative Industries (IF06)	Bachelor of Creative Industries (KK43) Bachelor of Communication (KC40)	February, July February
Diploma in Engineering (EN02)	Bachelor of Engineering (Honours) (EN01)	February, July
Diploma in Health Science (Nursing) (HL10)	Bachelor of Nursing (NS42)	July (4 semesters + summer)
Diploma in Information Technology (IT10)	Bachelor of Information Technology (IN01) Bachelor of Games and Interactive Environments (IN05)	February, July February

Some degrees have more intake options for selected majors, and some Diplomas have more options for recommended pathways. For detailed information, please refer to the individual Diploma pages on the QUT website.

Postgraduate pathway programs

Our supportive learning environment provides you with a smooth transition to university.

QUT International College offers Graduate Certificate and University Certificate in Tertiary Preparation pathway programs that will guarantee your entry into selected QUT postgraduate degrees.

Graduate Certificates in Communication

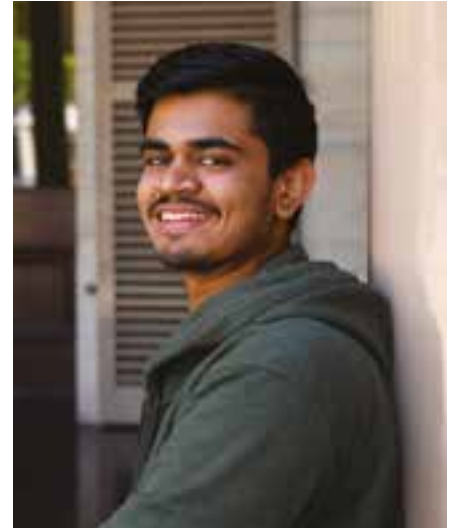
The Graduate Certificate in Communication programs are suitable if you want to study a master degree, but have not met the English language requirements for direct entry. You will be studying two Communication units at the QUT International College to enhance your academic English language skills, and two faculty units in your chosen master degree.

We offer four Graduate Certificate in Communication programs:

- Graduate Certificate in Business and Communication (BS37), page 34
- Graduate Certificate in Communication for Health (HL31), page 61
- Graduate Certificate in Communication for Engineering (EN60), page 77
- Graduate Certificate in Communication for IT (IN17), page 77

Premium pathway to your chosen Master degree

After successful completion of a Graduate Certificate in Communication program, you will be eligible for up to one semester of advanced standing. The following Graduate Certificate pathway options and intakes offer entry into the second semester of the relevant master degree.



Graduate Certificate program 1st semester	Master degree 2nd semester start	Master degree intakes
Graduate Certificate in Business and Communication (BS37)	Master of Business (BS11)	February and July
Graduate Certificate in Communication for IT (IN17)	Master of Information Technology (IN20): all majors	February and July
Graduate Certificate in Communication for Engineering (EN60)	Master of Professional Engineering (EN55): - Electrical or Mechanical Engineering majors	February and July
Graduate Certificate in Communication for Health (HL31)	Master of Public Health (PU86)	February and July

For detailed information, please refer to the individual Graduate Certificate in Communication courses on the QUT website

University Certificate in Tertiary Preparation (UCTP) for Postgraduate Studies

Our one-semester University Certificate in Tertiary Preparation (UCTP) program is designed to improve your English in order to meet the English language requirements for entry into QUT's master degrees that have an IELTS entry requirement of 6.5.

Why choose this program?

You will receive intensive preparation in academic language, lateral thinking, research and presentation skills, as well as be awarded with a university certificate on completion. The UCTP program also gives you a head start on your chosen degree, as it includes one unit from your chosen postgraduate course.

UCTP for Postgraduate Studies (QC06)

Search for QUT QC06 online

Indicative fee: \$10 452 per semester

Campus: Kelvin Grove

Entry: February, July, October*

Duration: 13 weeks full-time

IELTS: 6.0 (RW 5.5, LS 5.0)

*The range of faculty units are limited in the October intake.

QUTIC Student Services

Our Student Services provides the support you need to achieve academic success, meet new friends and settle into your new life in Australia.



Language and Learning Support

Our Language and learning team will provide you with additional support for your ongoing language and academic literacy needs outside the classroom.

They provide one-on-one consultations, drop-in sessions and workshops around important topics, such as creating reference lists, in-text citations, effective paraphrasing, writing with accuracy, and perfecting your pronunciation and presentation skills.

This extra support means you will be better prepared to achieve academic success at QUT.

Welfare Advisors

We know that traveling to a new country to study can be challenging so our dedicated Welfare Advisors are here to help.

They provide valuable information and advice around topics, such as time management, health and safety, writing a resume and budgeting as a student, to help you make the most of your experience while studying and living in Brisbane.

They also provide confidential counselling and support if you need to talk to someone about your study, finances or personal situations.

QUTIC Activities and Events

Get to you know your fellow students through fun social activities. There is always something exciting to do, including the Music Club, cooking classes, sporting events, like basketball, table tennis, yoga, and day trips to places around Brisbane such as the Gold Coast and Byron Bay.

Student Mentor Program

Students in the QUTIC Mentor Program help with orientation activities and support new students as they arrive and adjust to living and studying in Australia. Through the program current students benefit by developing their leadership skills and new students can feel supported and make new friends.

Entry requirements – pathway and undergraduate programs

Below you'll find a guide to the minimum academic entry requirements for selected high school qualifications.

Further qualifications are listed online within the Entry Requirements tab of the course you're interested in.

For more information, visit: www.qut.edu.au/study/applying/international-applying-for-degrees

Study Area	QUT course	Course code	CRICOS	IELTS requirement	Pre-Requisites (pass in Australian grade 12 equivalent)	Additional entry requirements	General Certificate of Education (GCE) Advanced (A) Levels
Building and planning	Bachelor of Property Economics	UD05	080478K	6.5(6)	Maths A, B or C		8
	Bachelor of Urban Development (Honours) (Construction Management; Quantity Surveying and Cost Engineering)	UD01	080479J	6.5(6)	Maths A, B or C		8
	Bachelor of Urban Development (Honours) (Urban and Regional Planning)	UD01	080479J	6.5(6)			8
Business	Bachelor of Design (Architecture)	DE43	096565B	6.5(6)			8
	Diploma in Business	BS40	081618F	5.5(5)			2
	Bachelor of Business	BS05	003491G	6.5(6)			8
Creative practice, communication and design	Bachelor of Business (International)	BS08	083019B	6.5(6)			10
	Diploma in Creative Industries	IF06	081617G	5.5(5)			2
	Bachelor of Creative Industries	KK43	056186M	6.5(6)			8
	Bachelor of Fine Arts (Animation; Creative Writing; Drama; Film Screen and New Media; Technical Production)	KK34	056185A	6.5(6)			8
	Bachelor of Fine Arts (Acting; Dance; Dance Performance; Music)	KK34	056185A	6.5(6)		Successful Audition	8
	Bachelor of Fine Arts (Visual Arts)	KK34	056185A	6.5(6)		Successful Portfolio and Interview	8
	Bachelor of Design (International)	DE45	096566A	6.5(6)			10
	Bachelor of Design (Architecture; Industrial Design; Interaction Design; Interior Architecture; Landscape Architecture; Visual Communication)	DE43	096565B	6.5(6)			8
	Bachelor of Design (Fashion)	DE43	096565B	6.5(6)		Successful Portfolio	8
	Bachelor of Communication	KC40	096577J	6.5(6)			8
Education	Bachelor of Education (Secondary)	ED59	080477M	6.5(6)	"4 semesters with Sound Achievement in Queensland Studies Authority (QSA) English or ESL subjects (or the equivalent Australian interstate senior or IB Diploma studies) 4 semesters with Sound Achievement in QSA Mathematics. Any combination of QSA Maths A,B,C is accepted (or the equivalent Australian interstate senior or IB Diploma studies)"	Successful online questionnaire and two written statements	8
	Bachelor of Education (Primary)	ED49	080480E	6.5(6)	"4 semesters with Sound Achievement in Queensland Studies Authority (QSA) English or ESL subjects (or the equivalent Australian interstate senior or IB Diploma studies) 4 semesters with Sound Achievement in QSA Mathematics. Any combination of QSA Maths A,B,C is accepted (or the equivalent Australian interstate senior or IB Diploma studies) 4 semesters with Sound Achievement in the following QSA science subjects: Agricultural Science, Biology, Chemistry, Earth Science, Marine Science, Marine Studies, Physics, Science21 (or the equivalent Australian interstate senior or IB Diploma studies)"	Successful online questionnaire and two written statements	8
	Bachelor of Education (Early Childhood)	ED39	080481D	6.5(6)	"4 semesters with Sound Achievement in Queensland Studies Authority (QSA) English or ESL subjects (or the equivalent Australian interstate senior or IB Diploma studies) 4 semesters with Sound Achievement in QSA Mathematics. Any combination of QSA Maths A,B,C is accepted (or the equivalent Australian interstate senior or IB Diploma studies) 4 semesters with Sound Achievement in the following (QSA) science subjects: Agricultural Science, Biology, Chemistry, Earth Science, Marine Science, Marine Studies, Physics, Science21 (or the equivalent Australian interstate senior or IB Diploma studies)"	Successful online questionnaire and two written statements	8

Study Area	QUT course	Course code	CRICOS	IELTS requirement	Pre-Requisites (pass in Australian grade 12 equivalent)	Additional entry requirements	General Certificate of Education (GCE) Advanced (A) Levels
Pathway programs	Intensive Program	QC07	098567F	6(5)			2
	Standard Foundation	QC08	065045E	5.5(5)			N/A
	Extended Foundation	QC09	050167G	5.5(5)			N/A
	English for Academic Purposes 1 Standard	QC34	0100526	5.5(LS 4.5, RW5)			
	English for Academic Purposes 1 Extended	QC35	0100527	5(RW 5)			
	English for Academic Purposes 2 Standard	QC36	0100528	6(LS 5, RW 5.5)			
	English for Academic Purposes 2 Extended	QC37	0100529	5.5(RW 5.5)			
	English for Academic Purposes 3 Standard	QC38	0100530	6.5(LS 6, RW 6.5)			
	English for Academic Purposes 3 Extended	QC39	0100531	6.5(RW 6)			
Health and community	Diploma in Health Science (Health Studies)	HL10	094986G	5.5(5)			2
	Diploma in Health Science (Nursing)	HL10	094986G	6(5.5)			2
	Bachelor of Behavioural Science (Psychology)	PY45	034136C	6.5(6)			8
	Bachelor of Biomedical Science	LS40	052768K	6.5(6)	Mathematics B, Chemistry and Biology (or equivalent subjects)		8
	Bachelor of Clinical Exercise Physiology (Honours)	XN51	070085K	7(6.5)	Mathematics B (or equivalent subject) and at least one of: Chemistry, Physics, Biological Science (or equivalent subjects)		9
	Bachelor of Health Information Management	PU51	077705G	6.5(6)			8
	Bachelor of Human Services	SW03	058285C	6.5(6)			8
	Bachelor of Medical Laboratory Science	LS47	076173F	6.5(6)	Mathematics B and Chemistry (or equivalent subjects)		8
	Bachelor of Medical Imaging (Honours)	CS48	080484A	7(6.5)	Mathematics B and Physics (or equivalent subjects)		10
	Bachelor of Nursing	NS42	003501K	7(7)			8
	Bachelor of Nutrition Science	XN43	077703K	6.5(6)	Mathematics B and Chemistry (or equivalent subjects)		8
	Bachelor of Nutrition and Dietetics (Honours)	XN45	080482C	7(6.5)	Mathematics B and Chemistry (or equivalent subjects)		12
	Bachelor of Pharmacy (Honours)	CS47	089126F	7(6.5)	Mathematics B and Chemistry (or equivalent subjects)		9
	Bachelor of Podiatry	CS44	077686F	7(6.5)	Mathematics B and Chemistry (or equivalent subjects)		9
	Bachelor of Public Health	PU52	077691J	6.5(6)			8
	Bachelor of Social Work	SW04	063034B	6.5(6)			8
	Bachelor of Sport and Exercise Science	XN50	093231D	6.5(6)	Mathematics B (or equivalent subject) and at least one of: Chemistry, Physics, Biological Science (or equivalent subjects)		8
	Bachelor of Vision Science	OP45	065380A	7(6.5)	Mathematics B, Chemistry and Physics (or equivalent subjects)		12
Law and justice	Bachelor of Justice	JS34	006117E	6.5(6)			8
	Bachelor of Laws (Honours)	LW36	083020J	6.5(6)			9
Science, technology, engineering and mathematics	Diploma in Information Technology	IT10	081616G	5.5(5)			2
	Diploma in Engineering	EN02	086329G	5.5(5)	Mathematics B or equivalent subject		2
	Bachelor of Engineering (Honours) (Chemical Process; Civil; Computer and Software Systems; Electrical and Aerospace; Electrica; Mechanical; Mechatronics; Medical)	EN01	084921G	6.5(6)	Mathematics B or equivalent subject		8
	Bachelor of Games and Interactive Environments (Animation; Game Design; Software Technologies)	IN05	092648J	6.5(6)	Mathematics A, B or C		8
	Bachelor of Information Technology (Computer Science; Information Systems)	IN01	012656E	6.5(6)	Mathematics A, B or C		8
	Bachelor of Mathematics (Applied and Computational Mathematics; Operations Research; Statistics)	MS01	049433D	6.5(6)	Mathematics B or equivalent subject		8
	Bachelor of Science (Biological Sciences)	ST01	077696D	6.5(6)	Mathematics B and one of Agricultural Science, Biology, Chemistry, Earth Science, Marine Science, Marine Studies, Physics, Science21		8
Bachelor of Science (Chemistry; Earth Sciences; Environmental Science; Physics)	ST01	077696D	6.5(6)	Mathematics B or equivalent subject		8	

Footnotes

This is a general guide. Please refer to QUT course requirements for details on subjects and calculations.

- GCE - A levels** General Certificate of Education (GCE) Advanced (A) Level aggregate score calculated from the best 3 subjects and may include a combination of Advanced, Advanced Supplementary, Advanced Subsidiary subjects with a minimum 2 A level subjects. Aggregate is calculated based on: A*(a*)=6, A(a)=5, B(b)=4, C(c)=3, D(d)=2, E(e)=1, U=0 for A level subjects; and A*(a*)=3, A(a)=2.5, B(b)=2, C(c)=1.5, D(d)=1, E(e)=0.5, U=0 for AS level subjects.
- Canada** These are the required overall scores from Alberta, British Columbia, Manitoba, New Brunswick, Newfoundland & Labrador, Nova Scotia, Prince Edward, Quebec and Saskatchewan high school diplomas. Please refer to our website for specified subject levels.
- China** GAOKAO percentage average in best 4 academic subjects .GAOKAO score converted to percentage using Chinese, English/Foreign Language, Mathematics and one other subject (excluding Technology). Percent is the [sum of scores attained for the four units] / [sum of maximum grades for the four units].
- Germany** German Abitur: Zeugnis der Allgemeinen Hochschulreife overall grade point average on 6-point scale (where 1 is best).

CANADA Diploma	CHINA Gaokao	GERMANY Abitur	High School Diploma and SAT-I	HONG KONG HKDSE	INDIA CBSE and ISC	INDIA QUT Recognised state education boards	INDONESIA SMA 3	International Baccalaureate Diploma studied in home country	MALAYSIA STPM	MALAYSIA UEC	NORWAY USS	SWEDEN Leaving Certificate	VIETNAM Gifted and Specialised Year 12
55%	Please refer to the website	4.1	980	12	45%	65%	7	24	2	6	2.9	13	6.5
Please refer to the website	Please refer to the website	4.4	Please refer to the website	10	40	60	6	17	N/A	8	2.6	10	5
Please refer to the website	Please refer to the website	4.4	Please refer to the website	10	40	60	6	17	N/A	8	2.6	10	5
55%	Please refer to the website	4.1	980	12	45%	65%	7	24	2	6	2.9	13	6.5
55%	Please refer to the website	4.1	980	12	45%	65%	7	24	2	6	2.9	13	6.5
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
80%	70%	2.2	1290	18	75%	85%	8.5	30	9	3	4.8	16	8.5
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
90%	80%	1.7	1380	20	80%	90%	9.5	32	10	2.4	5.6	18	9
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
96%	90%	1.2	1440	23	87%	97%	9.5	35	12	1.2	5.8	19	9.4
80%	70%	2.2	1290	18	75	85	8.5	30	9	3	4.8	16	8.5
80%	70%	2.2	1290	18	75	85	8.5	30	9	3	4.8	16	8.5
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
96%	90%	1.2	1440	23	87%	97%	9.5	35	12	1.2	5.8	19	9.4
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
80%	70%	2.2	1290	18	75	85	8.5	30	9	3	4.8	16	8.5
55%	Please refer to the website	4.1	980	12	45%	65%	7	24	2	6	2.9	13	6.5
55%	Please refer to the website	4.1	980	12	45%	65%	7	24	2	6	2.9	13	6.5
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
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60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8
60%	60%	3.4	1100	16	60%	75%	8	28	8	4.4	3.6	14	8

- Hong Kong** HKDSE aggregate score over the five best subjects (across Core and category A or C electives). Please refer to us for calculation.
- India - CBSE** All India Senior School Certificate in academic stream or Indian School Certificate in academic stream overall average in best five academic subjects (two languages and three academic subjects), excluding physical education.
- India - State** QUT recognised Senior/Higher Secondary School Certificate/Pre-University certificate in academic stream overall average in best five academic subjects (two languages and three academic subjects), excluding physical education.
- Indonesia** Sekolah Menengah Atas (SMA) 3/Certificate of Graduation with School Result /National exam. Please check the web.
- Malaysia** Sijil Tinggi Persekolahan Malaysia (STPM) (Malaysian Higher School Certificate Examination) aggregate score over best three A level subjects (excluding General Paper): where A/A-=5; B+=4; B=3; B-/C+=2; C=1; less than C=0.
- IELTS** Overall score (sub score). For Example 6.5(6.0) means an overall score 6.5 is required, with no subscore below 6.0.

Scholarships and financial support

Being selected as a QUT scholar is a privilege and fantastic experience, and can include opportunities that will enhance your career prospects. There are plenty of scholarships that you could be eligible for. Here are just a few of them.

For more scholarships and information visit www.qut.edu.au/study/fees-and-scholarships/scholarships/

As a scholarship student, you are invited to join the QUT College of Excellence. Available to high achieving students, free membership provides personal and professional development programs to enrich your university experience.



SCHOLARSHIP	BENEFITS	ELIGIBILITY
<p>International Merit Scholarship (Science and Engineering Faculty)</p> <hr/> <p>Triple Crown Scholarship (QUT Business School)</p> <hr/> <p>Creative Industries International Scholarship (Creative Industries Faculty)</p> <hr/> <p>Faculty of Education International Merit Scholarship</p>	<ul style="list-style-type: none"> a scholarship to cover 25% of your tuition fees for your first two semesters of study at QUT an ongoing scholarship to cover 25% of your tuition fees per semester of study at QUT, provided you meet the academic conditions (maintain a minimum overall grade point average (GPA) of 5.5 on the QUT 7-point scale throughout your course at QUT) save up to AUD\$29 900 on business tuition fees, AUD\$34 300 on creative industries tuition fees, AUD\$31 600 on education fees and up to AUD \$38 000 on science and engineering fees. 	<p>You must be an international student, and:</p> <ul style="list-style-type: none"> have completed a qualifying course with the required academic results meet the minimum English language entry requirements or equivalent for direct admission apply for and be accepted into one of the eligible courses offered by QUT.
<p>International Merit Double Degree Scholarship</p>	<ul style="list-style-type: none"> a scholarship to cover 25% of your tuition fees for your first two semesters (one year) of study at QUT. This scholarship is based on your entry score an ongoing scholarship to cover 25% of your tuition fees per semester of study at QUT, provided you meet the academic conditions 	<ul style="list-style-type: none"> a scholarship for future international undergraduate students who have demonstrated academic excellence in their past studies and want to continue their academic achievements in the Business, Creative Industries or Science and Engineering Faculty. The following double degree courses are eligible: ID01, ID03, ID05, ID10, ID11, ID12, ID14, ID15, ID16, ID17, ID18, ID19, ID21, ID26, IX22, IX23, IX30, IX35, IX59, IX93
<p>English Language Concession (QUT International College)</p>	<ul style="list-style-type: none"> a reduction of 25% from the tuition fee of your English for Academic Purposes (EAP) program 	<ul style="list-style-type: none"> You must be an international student from one of the nominated countries in Asia, Europe, Latin America, and Middle East. For the list of countries, please refer to: www.qut.edu.au/scholarships/english-language-concession
<p>Pathway Scholarship (QUT International College)</p>	<ul style="list-style-type: none"> a scholarship to cover 25% of the tuition fees for the first semester of your Diploma or Foundation program an invitation to a Pathway Scholarship ceremony, certificate of recognition, and access to extra-curricular professional development activities 	<p>You must be an international student from Bangladesh, Bhutan, China, Colombia, Hong Kong, India, Indonesia, Japan, Korea, Macau, Malaysia, Maldives, Nepal, Pakistan, Philippines, Sri Lanka, Taiwan, Thailand, or Vietnam. For country specific eligibility requirements, please refer to: www.qut.edu.au/scholarships/international-college-pathway</p>
<p>ATAR Scholarship (QUT International College)</p>	<ul style="list-style-type: none"> a scholarship to cover 25% of the tuition fees for the first semester of your Diploma program an invitation to a Pathway Scholarship ceremony, certificate of recognition, and access to extra-curricular professional development activities 	<p>This scholarship is available to prospective students who have studied Australian curriculum, either in Australia or overseas, and received an Australian Tertiary Admission Rank (ATAR) of 74.</p>

Merit scholarships

Our international merit scholarships are offered through the QUT Business School, Creative Industries Faculty, Education, and Science and Engineering Faculty and awarded to high-achieving international students. You don't need a separate application since it's assessed and awarded by QUT. As a recipient you will receive a scholarship covering 25% of your course fees, provided that you maintain a minimum grade point average throughout the course of your study.

There is an unlimited number of merit scholarships available.

QUT Postgraduate Research Award (QUTPRA) International

- a living allowance for three years, indexed annually (\$28 092 in 2020).
The scholarship can be used to support living costs. International students may also receive a research degree tuition fee sponsorship (which covers all course fees).

You must:

- meet the admission criteria for a PhD
- apply for and be accepted into a PhD or professional doctorate
- meet English language proficiency requirements by the advertised closing date for QUT's annual research scholarship round.

This is just one research scholarship available to international students. For more information about other research scholarships visit www.qut.edu.au/research/annual-scholarship-round

Equity scholarships scheme

All International undergraduate, postgraduate and research students can receive:

- an Equity Bursary of up to \$1,500 for one year
- an Equity computer (a reconditioned desktop computer).

Government Aid

QUT offers assistance for international students to access a range of scholarships and financial aid programs offered by governments and scholarship bodies in Australia and other countries.

Search 'QUT government aid' for more information.

Financial support

While you're studying, you may be able to access Equity Emergency Bursaries, Equity Work Integrated Learning Bursaries and the Student Financial Assistance Scheme (SFAS) loan to help you meet basic study and living expenses. Most student visas now allow you to work for up to 20 hours a week during semester and full-time during the holidays. Our Student Success Group maintain a dedicated QUT jobs board (UniHub) and can help with your employability skills. The QUT Guild can also give you exposure to employment opportunities.



Important dates

Application and acceptance closing dates

You can find the latest application and acceptance closing dates online at

www.qut.edu.au/about/key-dates-and-academic-calendar/international-key-dates



QUT International College application and acceptance dates

If you are applying to QUT International College, please visit www.qut.edu.au/qutic/course-dates for the application and closing dates.



Academic calendar

View the full QUT academic calendar at www.qut.edu.au/about/key-dates-and-academic-calendar/academic-calendar



Events

Check the www.qut.edu.au/study/events page for upcoming QUT study information events in your area or that are happening online.



How to apply

Follow this step-by-step guide for applying to QUT degrees, including;

- undergraduate and postgraduate coursework degrees
- diplomas
- standard foundation courses
- university certificates in tertiary preparation.

You can also apply for:

- English language programs with QUT International College, www.qut.edu.au/study/applying/applying-to-qut-international-college
- Study Abroad and exchange programs, www.qut.edu.au/study/applying/study-abroad-and-exchange
- Research degrees. www.qut.edu.au/research/study-with-us/how-to-apply

Visit www.qut.edu.au/study/applying/international-applying-for-degrees for the latest information and forms about applying.



1. Find a course:

Visit www.qut.edu.au/study/international to find the course you want to study. Check for application open and close dates. We encourage you to apply well in advance.



2. Check scholarships and advanced standing:

We offer dozens of scholarships for students studying in a range of fields. Search our scholarship collection to see if there's a scholarship you're eligible for (<https://www.qut.edu.au/study/fees-and-scholarships/scholarships?international>). Many countries also offer financial support for students studying overseas. Find out what government aid programs you might be eligible for. You might be eligible for advanced standing, where your previous study may count as credit towards your QUT course. This means you won't have to complete all of the units listed in your course structure and you can graduate sooner.



3. Submit your application:

You may need to provide details of previous study, employment and other supporting documents. Make sure these are in English and are certified copies.

Apply using the relevant form attached. If you need help applying, a QUT official representative can be found here www.qut.edu.au/study/international/find-a-representative. Submit your application including a non-refundable application fee of \$100, along with all supporting documents to QUT, qut.intadmission@qut.edu.au or your agent.



4. Accept your offer

If your application is successful, we'll send you an offer including Acceptance of Offer and Student Declaration forms. Ensure you meet all conditions (if any) and return your signed Acceptance of Offer form, student declaration and payment to QUT admissions qut.intadmission@qut.edu.au. Don't forget to check the key dates for accepting your offer.



5. Apply for your visa

When your acceptance is finalised, we'll send you a confirmation of enrolment (CoE). You will use this CoE to apply for your visa through the Department of Home Affairs. It might take a long time to process your visa, so make sure you leave plenty of time to apply. For more information <https://immi.homeaffairs.gov.au/visas/getting-a-visa/visa-finder/study>



6. Travel to Brisbane

Travelling to Brisbane is exciting and we've got services in place to help you settle in, including an airport reception service that can meet you when you arrive, and accommodation services to help you find somewhere to live. You'll also have the chance to attend a pre-departure briefing before you leave, which can help you make sure you're ready to go.

International student stories

At QUT we pride ourselves on being real. So when it comes to finding out what it's like to study at university, we believe there's no better way than to hear from our current students!

A diverse group of students from different courses, year of study, and stages of life blog about their experiences at university and in Brisbane – sometimes good, sometimes not so good.

The idea is to provide you with a real account of student life.

We hope you enjoy their adventures. We encourage you to follow, comment and ask questions of our students. Don't forget to subscribe to the blog, and then you won't miss any of the action.



Check out the International Student Stories site.



Contact us

Australia Freecall 1800 181 848
Outside Australia +61 3 9627 4853
www.qut.edu.au/international/enquire

Two city campuses

Gardens Point campus

2 George Street Brisbane Qld 4000

Kelvin Grove campus

Victoria Park Road, Kelvin Grove Qld 4059

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@QUTLife



TheQUTube



澳洲昆士兰科技大学

Our campuses

Gardens Point

- 50m FINA approved Olympic pool
- QUT is situated next to the City Botanic Gardens
- Visit the Cube - one of the world's largest digital learning and display spaces in the Science and Engineering Centre
- Old Government House, QUT Art Museum
- Close to South Bank and Brisbane city centre

Download our self-guided tour maps and get to know Gardens Point



Kelvin Grove

- Kelvin Grove Village (shops, restaurants, weekly markets, residential units)
- Student accommodation (UniLodge, Iglu)
- Creative Industries Precinct - The precinct provides a dedicated space for creative experimentation and commercial development in the creative industries
- La Boite theatre
- Education Precinct - a contemporary flexible and technology-equipped teaching spaces, and its centrepiece is the Sphere - a five-metre diameter LED globe suspended over two floors which is complemented by a 4.8 metre-wide interactive digital wall screen
- Soccer field with 80m running track

Download our self-guided tour maps and get to know Kelvin Grove





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